

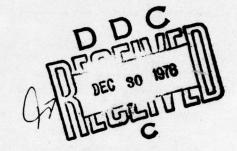
CRC 315-Vol. II



ಣ Tabulations

∞ SHIPYARD WORKER EMPLOYMENT **AND TURNOVER**

CENTER FOR NAVAL ANALYSES 1401 Wilson Boulevard Arlington, Virginia 22209



By: Louis Jacobson

November 1976

Copy available to DDC does not point buy legible repreduction

PUBLIC RESEARCH INSTITUTE

a division of the Center for Naval Analyses

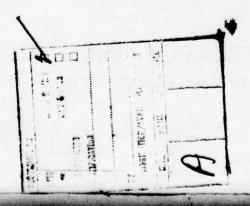
DISTRIBUTION STATEMENT A Approved for public release, Distribution Unlimited

02 031502.00

INDEX TO PRI PUBLICATIONS

- 73-1 The Retail Price of Heroin: Estimation and Applications, George Brown, and Lester Silverman; May 1973.
- 73-2 The Use of Longitudinal Data to Assess the Impact of Manpower Training on Earnings, Louis Jacobson; July 1973.
- 73-3 The Determinants of Daily Emergency Admissions to Hospitals, Lester Silverman; July 1973.
- 74-1 The Effect of Unemployment Insurance and Eligibility Enforcement on Unemployment, Arlene Holen, and Stanley Horowitz; April 1974.
- 74-2 Undiagnosed Bacterial Meningitis in Vermont Children, Lester Silverman, et al.; October 1974.
- 75-1 Urban Crime and Heroin Availability, Lester Silverman, Nancy Spruill, and Daniel Levine; April 1975.
- 75-2 Removing Restrictions on Imports of Steel, James Jondrow, Eugene Devine, Louis Jacobson, Arnold Katz, David O'Neill; May 1975.
- 75-3 Abolishing the District of Columbia Motorcycle Squad, Abram N. Shulsky; April 1975.
- 75-4 Public Drug Treatment and Addict Crime, Peter Stoloff, Daniel B. Levine, Nancy Spruill; October 1975.
- 75-5 Unemployment Insurance Taxes and Labor Turnover: Summary of Theoretical Findings, Frank Brechling; December 1975.
- 40-74 Summary of Statement and Remarks at the Conference on Study of the Unemployment Insurance System, Arlington, Virginia, January 25, 1974, April 1974.
- 112-74 Unemployment Insurance and Eligibility Enforcement, Stanley Horowitz, and Arlene Holen; December 1974.
- 130-75 Effects of the 1974 UI Extensions on Unemployment, David M. O'Neill, Kathleen P. Classen, and Arlene Holen; December 1974.
- 173-75 The Incentive Effects of the U.S. Unemployment Insurance Tax, Frank Brechling; June 1975.
- 184-75 An Evaluation of Proposed Alternatives for Increasing UI Tax Revenues, Christopher Jehn; May 1975.
- 186-75 The Effects of Unemployment Insurance on the Duration of Unemployment and Job Search, Kathleen P. Classen; June 1973.

- 196-75 Report of the Ocean Policy Research Workshop, Robert L. Friedheim, Judith T. Kildow; February 1975.
- 197-75 Earning Losses of Workers Displaced from the Steel Industry by Imports of Steel, Louis Jacobson; August 1975.
- 199-75 Alternative Data Sources for Analysis of Unemployment Insurance, Louis Jacobson; July 1975.
- 211-75 The Effect of Unemployment Insurance on the Duration of Unemployment and Subsequent Earnings, Kathleen Classen; September 1975.
- 239-75 Discrimination Against Handicapped Persons: The Costs, Benefits and Inflationary Impact of Implementing Section 504 of the Rehabilitation Act of 1973 Covering Recipients of HEW Financial Assistance, Dave O'Neill; February 1976.
- 260-76 The Effects of Effluent Discharge Limitations on Foreign Trade in Selected Industries, James Jondrow, David Chase, Christopher Gamble, Nancy Spruill; February 1976.
- 262-76 Reducing the Burden of Federal Reporting: A Proposal, Paul Feldman; February 1976.
- 264-76 The Labor Market Effects of Unemployment Insurance: Summary of Findings, Christopher Jehn; March 1976.
- 279-76 The Measurement and Prediction of Reporting Costs, David E. Chase and Daniel B. Levine; May 1976.
- 312-76 Voucher Funding of Training: A Study of the G.I. Bill, David O'Neill and Sue Goetz Ross; October 1976.
- CRC-311 The Price Differential Between Domestic and Imported Steel, James M. Jondrow, October 1976.
- CRC-313 Losses to Workers Displaced by Plant Closure or Layoff: A survey of the Literature, Arlene Holen, November 1976.
- PP165 Effects of Trade Restrictions on Imports of Steel, James M. Jondrow, November 1976.
- PP166 Impediments to the Implementation of Desirable Changes in the Regulation of Urban Public Transportation, Paul Feldman, October 1976.
- PP169 Earnings Losses of Workers Displaced from Manufacturing Industries, Louis S. Jacobson, November 1976.
- PP170 A Time Series Analysis of Labor Turnover, Frank P. Brechling, November 1976.



REPORT DOCUMENTATION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
	ION NO. 3. RECIPIENT'S CATALOG NUMBER
CRC-315 -Vol () /	
4. TITLE (and Subtitle)	5. TYPE OF REPORT & PERIOD COVER
Shipyard Worker Employment and Turnover, Volu	me II.
Vol. II Tabulations	6. PERFORMING ORG. REPORT NUMBE
7. AUTHOR(e)	8. CONTRACT OR GRANT NUMBER(*)
Louis Jacobson	6/-38073
9. PERFORMING ORGANIZATION NAME AND ADDRESS Center for Naval Analyses	10. PROGRAM ELEMENT, PROJECT, TA
1401 Wilson Boulevard	
Arlington, Virginia 22209	
Office of Policy & Plans, Maritime Administration	November 1976
Department of Commerce, 14th and E Streets, N.	
Washington, D.C., 20230	144
14. MONITORING AGENCY NAME & ADDRESS(II dillerent from Controlling	
(12/15/0)	Unclassified
1920	15a. DECLASSIFICATION/DOWNGRADIN
16. DISTRIBUTION STATEMENT (of this Report)	
Approved for public release; di	stribution unlimited.
Approved for public release; di	
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different entered entered in Block 20, if different entered	lerent from Report)
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, If different supplementary notes Points of view or opinions stated in this document of	do not necessarily represent the
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different entered entered in Block 20, if different entered	do not necessarily represent the
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes Points of view or opinions stated in this document of conficial position or policy of the Department of Conficial position.	do not necessarily represent the nmerce.
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes Points of view or opinions stated in this document of conficial position or policy of the Department of Conficial position.	do not necessarily represent the nmerce.
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different supplementary notes 18. Supplementary notes Points of view or opinions stated in this document of official position or policy of the Department of Con 19. KEY WORDS (Continue on reverse elde if necessary and identify by block	do not necessarily represent the nmerce.
17. DISTRIBUTION STATEMENT (of the abetract entered in Block 20, 11 diff. 18. SUPPLEMENTARY NOTES Points of view or opinions stated in this document of official position or policy of the Department of Con	do not necessarily represent the numerce.
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different supplementary notes 18. Supplementary notes Points of view or opinions stated in this document of official position or policy of the Department of Con 19. KEY WORDS (Continue on reverse elde if necessary and identify by block	do not necessarily represent the nmerce.
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes 18. Supplementary notes Points of view or opinions stated in this document of conficial position or policy of the Department of Conficial position or policy of the Department of Confish Key words (Continue on reverse side if necessary and identify by block shipbuilding, labor turnover, geographic mobility,	do not necessarily represent the namerce.
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes Points of view or opinions stated in this document of conficial position or policy of the Department of Conficial position or policy of the Department of Confishing (Continue on reverse side II necessary and Identify by block shipbuilding, labor turnover, geographic mobility, 20. ABSTRACT (Continue on reverse side II necessary and Identify by block Workers employed in shipbuilding often leave the	do not necessarily represent the namerce. Inumber: interindustry mobility rumber: e industry for work in other indus-
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different supplementary notes 18. Supplementary notes Points of view or opinions stated in this document of official position or policy of the Department of Con 19. Key words (Continue on reverse side if necessary and identify by block shipbuilding, labor turnover, geographic mobility, 20. ABSTRACT (Continue on reverse side if necessary and identify by block Workers employed in shipbuilding often leave the tries or in other places. Shipyards that provide tr	do not necessarily represent the nmerce. Interindustry mobility Interindustry for work in other industriating for leavers may thus simply
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes Points of view or opinions stated in this document of official position or policy of the Department of Con 19. KEY WORDS (Continue on reverse elde if necessary and identify by block shipbuilding, labor turnover, geographic mobility, 20. ABSTRACT (Continue on reverse elde if necessary and identify by block Workers employed in shipbuilding often leave the tries or in other places. Shipyards that provide tr be bearing the training costs for other industries.	do not necessarily represent the nmerce. **number** interindustry mobility number* industry for work in other industrining for leavers may thus simply At the same time, replacing the
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the state of t	do not necessarily represent the number: interindustry mobility rumber: industry for work in other industraining for leavers may thus simply At the same time, replacing the asive. This report presents tabu-
17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, 11 difference of the supplementary notes 18. Supplementary notes Points of view or opinions stated in this document of official position or policy of the Department of Con 19. KEY WORDS (Continue on reverse side if necessary and identify by block shipbuilding, labor turnover, geographic mobility,	do not necessarily represent the number. Interindustry mobility interindustry for work in other industaining for leavers may thus simply At the same time, replacing the asive. This report presents tabuthey measure the number of

DD 1 JAN 73 1473

EDITION OF 1 NOV 65 IS OBSOLETE S/N 0102-014-6601 |

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

0772704B

ment lage

cont

²⁰from 1957 to 1971. Volume I describes the tabulations and explains how to read them. Volume II contains the actual tabulations.

SECURITY CLASSIFICATION OF THIS PAGE(When Date Entered)

LIST OF TABLES

1-1	DESTINATION INDUSTRY OF WORKERS LEAVING SHIPYARDS 1957-72	
	BY KEY INDUSTRY GROUP BY AGE AND TENURE	1-3
1-2	DESTINATION INDUSTRY OF TEMPORARY LEAVERS FROM SHIPYARDS	5
	1957-72 BY KEY INDUSTRY GROUP BY AGE AND TENURE	1-5
1-3	DESTINATION INDUSTRY OF WORKERS LEAVING SHIPYARD 1957-72	
	BY 3 DIGIT SIC BY AGE AND TENURE	1-9
1-4	STANDARD INDUSTRIAL CLASSIFICATION (SIC) DEFINITION	1-29
2-1	DESTINATION OF WORKERS LEAVING SHIPYARD 1957-72 BY MAJOR	
	SHIPYARD CENTER BY DESTINATION LOCATION BY AGE AND TENURE	2 2-3
2-2	DESTINATION OF TEMPORARY LEAVERS FROM SHIPYARDS 1957-72	
	BY MAJOR SHIPYARD CENTER BY DESTINATION LOCATION BY AGE	2-49
	AND TENURE	2-47
2-3	TOTAL NUMBER OF WORKERS EVER EMPLOYED 1957-72 IN EACH	
. 4.	SMSA AND EACH STATE NON-SMSA AREA	2-79
3-1	EMPLOYMENT STATUS OF SHIPYARD WORKERS BY YEAR (1957-72)	
	BY AGE AND TENURE	3-3

AGE-TENURE GROUPINGS USED IN ALL TABLES

The age-tenure groups are based on cross-classifying each worker by five age and three tenure divisions, producing 5x3 or 15 groups in all.

The age divisions are:

A1 = less than 21 in the year of separation

A2 = between the ages of 22 and 25

A3 = between the ages of 26 and 40

A4 = between the ages of 41 and 52

A5 = older than 52.

The tenure divisions are:

T1 = less than 4 quarters of shipbuilding experiences as of year of separation

T2 = more than 3 quarters of experience but less than 12 quarters

T3 = 12 or more quarters of experience

Each age-tenure group is designated by combining an age and tenure variable (A_iT_j). The A1T1 group, for example, includes workers younger than 22 with less than four quarters of experience and the A3T3 group includes workers between the ages of 26 and 40 with more than twelve quarters experience.

Note that the age of each worker is known precisely because the birth year is included in the data set. Tenure, however, is measured by counting the number of quarters since the first quarter of 1957 showing any shipbuilding employment. The information is summarized in the End Year Tenure Variables. Because this is a derived measure, all workers are in tenure division one (T1) in 1957, the first year in our data set, and in tenure division one or two (T1 or T2) in 1958 and 1959, the second and third years.



SECTION 1: DESTINATION INDUSTRIES

PRECEDING AGE BLANK NOT FILMED

KEY INDUSTRY GROUPINGS USED IN TABULATIONS 1-1 AND 1-2

GROUP NUMBER	MNEMONIC	TITLE	SIC CODES INCLUDED	
. 1	AGR	Agricultural Production	0100-0899	
2	FISH	Fishing	,0900-0999	
3	MINE	Mining	1000-1379,	
4	DODT	Oil Cos Rield Commisses	1390-1499	
	PTRL	Oil & Gas Field Services (Petroleum)	1380-1389	
CONSTRUC	TION			
5	BLDG	General Building Contractors	1500-1599	
6	HWYG	Highway Construction	1610-1619	
	HVYC	Heavy Construction except Highway	1620-1699	
		Special Trade Contractors		
8	PLB	Plumbing, Heating, Air	1710-1719	
		Conditioning		
9	PNT	Painting	1720-1729	
10 11	ELEC STRC	Electrical Work Structural Steel Erection	1730-1739 1791	
12	SPC	Special Trade Contractors,		1740-1790,
	Si C	NEC (Not Elsewhere Classi- fied)	1792-1799	1740-1790,
MANUFACTO	JRING	11eu/		
13	ORD	Ordinance	1800-1999	
14	MANN	Manufacturing, Nec		3600-3709,
- 1			3730-3999	
15	PMTL	Primary Metal Industries	3300-3399	
16	FMTL	Fabricated Metal Products	3400-3499	
17	MACH	Machinery except Electrical	3500-3599	
18 19	AUTO AIR	Motor Vehicles & Equipment Aircraft and Parts	3710-3719 3720-3729	
TRANSPORT	TATION AND P	UBLIC UTILITIES		
20	ŢCU	Transportation & Public		4300-4399,
21	MTRN	Utilities, Nec Trucking & Warehousing	4500-4999 4200 - 4299	
		(Motor Transport)		
22	WTRN WTRD	Water Transport Wholesale Trade	4400-4499 5000-5199	
24	RTRD	Retail Trade		5600-5999
25	A>	Automotive Dealers and Service Stations	5500-5599	
26	F&DS	Finance, Insurance, Peal Estate Services	6000-6999	
PRIVICES				
27	DWEL	Services to Buildings	7340-7349	
28	R&D	Research to Development	7391-7392	
20	Nab	Laboratories, Management and Public Relations	7351-7352	
29	ARPR	Auto Repair, Services and Garages	7500-7599	
30	MRPR	Misc. Repair Services (Electrical, Welding)	7600-7699	
31	EGSR	Misc. Services Engineering & Architecural)	8900-8999	
32	GOVT	Government \ Combined in	9000-9099	
33	MTRY	Military } table 1-1	0	
*				
34	OTHR	Other	9100-9999	(no industry indicated
35 .	NONE	Still Employed in Shipbuilding in 1972	g	

8

0

TABLE 1-1

2

DESTINATION INDUSTRY OF WORKERS LEAVING SHIPYARDS 1957-72 BY KEY INDUSTRY GROUP BY AGE AND TENURE KEY- I-----I
I CELL TOT I
I ROW TOT I
I COL TOT I
I-----I,

IND		AGTN AITI	A1T2	A1T3	AZT1	A2T2	A2T3	A3T1	A3T2	A3T3		A4T2	A4T3	A5T1	A5T2	A5T3
1	AGR	2 !														0:
		2!														0:
		!	0:	0!	5!	2:	!			!	!	!			!	!
2	FISH.	1!						2 !								?!
		1!						6								20:
		3!	0!	0:	7!	3!	0!	3!	3!	1!	1!	3!	4:	2!	2!	2!
3	MINE	1!	0:	0:	7:	1!		10								3:
		1!						19								32!
		4!				4!		13		3!		3!				5!
4	PTRL	. 1:	0:	0:	5:	1:	0!	5 5		2:						1!
		11						12								23!
		5:	0:	0:	19!	5!	0!	18	7!	5!	7!	5!	8 :	2!	2:	6!
5	BLDC	8:	1:	0:	21!	10:	1!	345	27!	14!	20:	14!	199	9!	13:	6:
		8:				40!		75								197!
		13!	1!	0!	40!	15!	1!	52		19!	27!	19!	27		15!	12!
6	HKYC	4	1!	0:	7!	0:	1!	10	5:	1!	4!	5!	3 :	3 !	1:	2 !
		4:														47!
		17!	2!	0!	47!	15!	2!	62		20!	31!	24!	30		16!	14!
7	HYYE	8:	0:	0:	10:	. 1!		36	14!	. 12:	25!	10!	16	10:	8:	5!
		8:				19!										157!
		25!	2!	0:	57!	15!	4!	98		32!	56!	34!	46	24!	24!	19!
3	PLR	9:	0:	0	12:	5 !		16		6!	13!	9:	9	7	4:	4:
		9:														113!
		34!				21!	6!	114				43!			28:	23:
9	PNT	0				1:										11
		0														
		34!	.2:	0:	71!	22!	7!	126		39!	79!	50:		35!	30!	24!
10	ELEC	5		0	7:	1!	0:			5:	8 !	21	3	7	3!	
		5 5														
		39				23!		139			97					25!
11	STRC	0	1000	O.	3 :	2:	1:	7	4	2:	0 !	3:	3	: 1:	0:	
		39:														27!
		!	!		!	!	!		!	!	!	!			!	!
12	SP C	10:				7!		35								5:
		10!														134!
		!	!		!	!	!	!			!	!				!
13	ORC	2!				21		9:								3:
		51!									30!	446				
		!							!							
14	MANU	53:														
		53!							The state of							
		104!														50!
15	PMTL	2:	1!	04	12:	9:	1:	201	13!	5!	16!	5:	. 5	2 !	1:	0:
		2:														
		106!													55!	
16	FMTL	12:	2!	0:	27!	11:	3!	48	33!	15!	28!	13!	13	3!	3!	11!
		12!						103			180!					
		118!								135!		121!			58!	61!
													The second second	The state of the s		

												!	!	!	!	
17	MACH	7			3 9 9 1			43!	33:				23!			
		125						74! 430!	272				216:		63!	
1.3	AUTO	1 :	1	0	12!	! 5!		8:	7 !	8	6	2!	2:	!	1!	0:
10	4010	1				19!		27!	34 !	42	48	50!	52!	54!	55!	55:
		126		0:	270:	111:	15!	438!	279!	175	250	151!	160!	82:	64!	
19	AIR	4	1		7:	2 !	0:	13:	17!				4!	-	0:	3!
		130				14:		27! 451!	2961				65!	66! 83!	66!	
		!	!	!	!	!	!	!	!	!	!	!	!	!	!	!
20	TCU	7:				24!		21!	9: 54:				89:		91!	
		137						472!	305!				168!	84!	65!	77:
21	MTRN	6	0	0	20!	2 !	0:	17!	7 !	6	6	6:	5:	1!	0:	
		6	6 !		26!	28!	28!	45!	52!				75:			
		143	16	0:	309!	120	15:	499!	312!	192	272	178:	173!	!	!	78!
22	WTRN	. 6						20!	21!				10!			
		149				122		42! 509!	333!				111!	93!	126:	
		!	!		!	!	!	!	!		!!	!	!	!	! 5!	!
23	WTRD	12:				16: 76:		59! 135!	49! 184!				17! 260!	266!		
		151	19	0 :	367!	138		558!	3821				200		77:	
24	RTRD	28	3			23!	0!	60!	21!				11:	! 4!	2:	12!
		281				103	103:	153:	. 184!				248!		254!	
		189	22	0:	416!	161!	16!	628!	403!	240	336	216!	211!	103!	79!	100!
25	AEGT	15!				9!		25!	18!				7!		1:	
		204				170		653!	84! 421!				218:	122:	123:	
		!	!		!	!	!	!	!	!	!	!	!	!	!	!
26	FEOS	32 :				21!		56! 136!	36 ! 222 !				333!			
		236		0	493!	191	17:	719:	457	269	383	254!	240!	135	94:	132!
27	DWEL	0				1 !		6:	3 !				0:	2 !	1:	
		236						15! 725!	18:				25!	27!	28: 95:	
			!!		!!	!	!	!	!	!	!	!	!	!	!	!
28	RED	2				1!		4! 8!	3! 11!				2:	20!	20:	
		238		0 !	, 501!	193		729!	463!			257!	242!	138!	95!	133:
29	ARPR	3	1	0		2 !	0:	7:	5 !	1	5:	2:	1:	0:	1!	1:
		3						17! 736!	463!				31!	31!	32!	33!
		241		0	505!	195!	17!	110:		273!	395!	259!	243!	138!	96!	134!
30		The state of the s			!	!	!	!	!	!	!	!	!	!	!	!
	MRPR	5	1					! 4!	10!	9			8:		0:	300 50 70
	MRPR	5 5 246	1 6	6	10!	14!	14!	!	!	9:	43!	46!	8: 54: 251:	! 1! 55! 139!	0: 55: 96:	56:
31		246 	1 6 31	0	10! 509!	14! 199!	14! 17!	! 4! 18! 740!	10: 28: 478:	9 37 282	43! 401!	46! 262!	54! 251!	55! 139!	55 ! 96 !	56! 135!
31	MR PR EGSR	246	1 6 31	0	10! 509! ! 4!	14! 199! ! 4!	14! 17! ! 0!	! 4! 18! 740!	10! 28! 478!	37! 282!	43! 401! ! 6!	46! 262! ! 6!	54! 251!	55! 139!	55! 96!	56: 135: : 6:
31		246 1 1 247	1 6 31 0 1	6: 0: 	10! 509! ! 4! 5!	14! 199! ! 4! 9! 203:	14! 17! ! 0! 9! 17!	18: 740: : 9: 18: 749:	10! 28! 478! 478! ! 9! 27! 487!	7! 282! 7! 34! 289!	43! 401! ! 6! 40! 407!	46! 262! ! 6! 46! 268!	54! 251! ! 10: 56! 261!	55! 139! ! 2! 58! 141!	55! 96! ! 3! 61! 99!	56: 135: : 6: 67: 141:
		246 1	0: 31: 31:	0:	10: 509: 4: 5: 513:	14! 199! ! 4! 9! 203!	14! 17! ! 0! 9! 17! : 2!	18: 740: : 9: 18: 749:	10! 28! 478! 478: 9! 27! 487!	7! 282! 7! 34! 289!	43! 401! ! 6! 40! 407!	46! 262! ! 6! 46! 268!	54: 251: ! 10: 56:	55! 139! ! 2! 58!	55: 96: : 3: 61:	56: 135:
	EGSR	246 	1 6 31 0 1 31	6 0 0 1 1 0	10: 509: : 4: 5: 513: : 17: 29:	14! 199! ! 4! 9! 203! ! 15! 44!	14! 17! ! 0! 9! 17! ! 2! 46!	18: 740: : 9: 18: 749: : 43: 39:	10: 28: 478: 478: : 9: 27: 487: : 17: 106:	7: 282: 7: 34: 289: : 14: 120:	43! 401! 	46! 262! ! 6! 46! 268! : 23! 162!	54: 251: : 10: 56: 261: : 11: 173:	55! 139! ! 2! 58! 141! ! 6! 179!	55! 96! 3! 61! 99! !	56: 135: : 6: 67: 141: : 191:
32	EGSR GOVT	246 	0 1 1 31 2 2 1 2 3 3 3	0 1 0 1 0 12	10: 509: 	14! 199! ! 4! 9! 203! ! 15! 44! 218!	14! 17! ! 0! 9! 17! ! 46! 19!	18: 740: 9: 18: 749: 	10: 28: 478: 478: 9: 27: 487: 17: 106: 504:	7: 282: 7: 34: 289: 14: 120: 303:	43: 401: 	46: 262: : 6: 46: 268: : 23: 162: 291:	54! 251! 10: 56: 261!	55! 139! ! 2! 58! 141!	55! 96! 3! 61! 99!	56: 135: : 6: 67: 141: : 5: 191: 146:
32	EGSR	246 	1 6 31 0 1 31 31 	0: 1: 0: 1: 0: 12: 0:	10: 509: : 4: 5: 513: : 17: 29: 530: : 95:	14! 199! ! 4! 9! 203! ! 44! 218!	14! 17! ! 0! 9! 17! ! 46! 19!	4! 18! 740! 9! 18! 749! 43! 39! 792!	10: 28: 478: 478: 9: 27: 487: : 106: 504:	9: 37: 282: 7: 34: 289: 14: 120: 303:	43! 401! 6! 402! 407! 139! 426! 10!	46! 262! ! 6! 46! 268! 23! 162! 291!	54: 251: : 10: 56: 261: : 11: 173: 272: : 6:	55: 139: : 2: 58: 141: : 6: 179: 147: : 2:	55! 96! 3! 61! 99! ! 186! 106!	56: 135: : 61: 67: 141: : 191: 146: : 3:
32	EGSR GOVT	5 246 1 1 247 10 10 257 83 83 340	11 66 31 31 11 31 31 12 12 12 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	6 0 1 0 1 0 1 2 0 1 2 0 1 0 1 0 1 0 1 0 1	10: 509: 4: 5: 513: 513: 77: 29: 530: 	14: 199: : 4: 9: 203: : 15: 44: 218: 60: 258: 278:	14! 17! ! 0! 17: ! 2! 46! 19: ! 5! 263! 24!	4! 18: 740: 9: 18: 749: 43: 39: 792: 45: 308: 837:	10: 28: 478: 478: 27: 487: 17: 106: 504: 16: 324: 520:	9: 37: 282: : 34: 289: : 11: 303: : 11: 335: 314:	43: 401: 60: 407: 19: 139: 426: : 10: 345: 436:	46! 262! ! 6! 268! 268! : 23! 162: 291! : 3: 349! 294!	54: 251: 10: 56: 261: 11: 173: 272: 6: 354: 278:	55: 139: : 2: 58: 141: : 6: 179: 147: : 2: 356: 149:	55: 96: : 3: 61: 99: : 106: : 1: 357: 107:	56: 135: : 6: 67: 141: : 191: 146: : 3: 360: 149:
32	EGSR GOVT OTHR	5 246 1 1 1 247 10 10 257 	11 69 31 11 31 31 12 12 12 13 13 10 10 10 13	000000000000000000000000000000000000000	10: 509: 	14: 199: : 4: 9: 203: : 15: 44: 218: : 60: 258: 278:	14: 17:! 0: 9: 17:: 2: 46: 19:: 5: 263: 24:	4! 18! 740! 9! 18! 749! 43! 89! 792! 45! 308! 837!	10! 28! 478!! 487!! 106! 504!! 16! 324! 520!	7: 282: 7: 34: 289:	43! 40! 40! 40! 40! 19! 139! 426! 10: 345! 436!	46: 262: ! 6: 46: 268: 23: 162: 291: : 3: 348: 294:	54: 251: 10: 56: 261: 11: 173: 272: 6: 354: 278:	55: 139: ! 2: 58: 141: : 6: 179: 147: : 2: 356: 149:	55: 96: : 3: 61: 99: : 186: 106: : 17: 357: 107:	56: 135: : 6: 67: 141: : 191: 146: : 3: 360: 143:
32	EGSR GOVT	5 246 1 1 1 247 10 10 257 83 83 340 49	11 66 31 11 31 31 12 12 33 33 33 53 53 54	001	10: 509: 4: 5: 513: 17: 29: 530: 198: 625: 116: 170:	14: 199: 4: 4: 9: 203:: 15: 44: 218: 218:: 60: 258: 278: 79: 249:	14: 17: 0: 9: 17: : 2: 46: 19: 5: 263: 24: : 20: 269:	4! 18! 740! 	10: 28: 478: 	9: 37: 282: 7: 34: 289: 	43! 401! ! 40! 407! 19! 139! 426! 10! 345! 436! 135! 1090!	46: 262: : 46: 268: : 162: 291: 3: 348: 294: 124: 1214:	54: 251: 10: 56: 261: 173: 272: 6: 354: 278: 380: 1594:	55: 139: 	55: 96: : 3: 61: 99: : 186: 106: 107: : 107: 1779:	56: 135: : 67: 141: : 146: : 36: 149: : 505: 2284:
32	EGSR GOVT OTHR	5 246 1 1 1 247 10 10 257 83 83 340 	11 66 31 11 31 31 31 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	001	10: 509: 4: 5: 513: 17: 29: 530: 198: 625: 116: 170:	14: 199: 4: 9: 203: : 15: 44: 218: : 60: 258: 278: : 79: 249: 357:	14: 17:: 0: 9! 17:: 2: 46: 19:: 263: 24:: 20: 269: 44:	4! 18! 740! ! 18! 749! ! 43! 39! 792! ! 45! 308! 837! ! 173! 442! 1010!	10: 28: 478:: 9: 27: 487:: 106: 504: 504: 524: 520:: 162: 624: 702:	9: 37: 282:	43: 401: 6: 401: 407: 19: 139: 426: : 10: 345: 436: : 10: 571:	46: 262: : 46: 268: : 162: 291: : 3: 349: 294: : 124: 1214: 418:	54: 251: 10: 56: 261: 11: 173: 272: 6: 354: 278: 380: 1594: 658:	55: 139: : 58: 141: : 179: 147: : 356: 149: : 80: 1674: 229:	55: 96:: 3: 61: 99:: 186: 106:: 157: 107:: 105: 1779: 212:	56: 135: : 67: 141: : 191: 146: : 360: 142: : 2284: 654:

TABLE 1-2

1

DESTINATION INDUSTRY OF TEMPORARY LEAVERS FROM SHIPYARDS 1957-72 BY AGE AND TENURE

AGE-TENURE BY INDUSTRY

KEY- I-----I
I CELL TOT I
I COL TOT I
I ----I,

IND	A	GTN A1T1	A1T2	A1T3	A2T1	AZTZ.	A2T3	A3T1	A3T2	A313	A4T1	A4T2	A4T3	A5T1	A5 T2	A5T3
1 ND	GR	0:	0:	0:	1! 1! 1!	2! 3! 2!	3:	3:	3:	3:	3:	1!	9: 4: 0:	4 :	4 !	4!
2 FI	SH -	0!	0:	! 0:	0: 0:	0!	! 0:	!	! 1!	!	! 0:	! 0! 2!	! 2! 4!		0:	1:
	-	0:	!	0:	1! !	2!	!	!	!	0:	0!	1!	2:	!	!	!
3 MI	NE	0: 0: 0:	0: 0:	0: 0: 0:	2! 2! 3!	0: 2: 2:		0 ! 2 ! 1 !	3:	0:	0! 3! 0!	0: 3: 1:	0: 3: 2:		3 !	3!
4 PT	RL -	0: 0: 0:	0:	0:	2! 2! 5!	0! 2! 2!	0: 2: 0:	0! 2! 1!	3:		1: 4: 1:	1! 5! 2!	0! 5! 2!	0: 5:	5:	5!
5 BL	oc -	0: 0: 0:	1!	0! 1! 0!	! 3! 4! 8!	! 1! 5! 3!	0: 5: 0:	7! 12! 8!	18:	! 4! 22! 4!	! 4! 26! 5!	5! 31! 7!	! 4! 35! 6!	37	40:	42!
6 HW.	YC -	! 1! 1! 1:	1!	0! 1! 0!	! 4! 5! 12!	0: 5: 3:	0! 5! 0!	2 ! 7 ! 10 !	4!		1! 13! 6!	: 4! 17! 11!	3:	0	1: 21: 4:	0! 21! 3!
7 HV	YC -	0: 0: 1:	0! 1!	0! 0! 0!	2! 2! 14!	0: 2: 3:	0:	20!	15! 16!	21!	4! 25! 10!	5! 30! 16!	4! 34! 13!	2 !	34!	34!
8 P	LB -	3! 3! 4!	3! 1!	0! 3! 0!	! 2! 5! 16!	3! 8! 6!	0:	5 ! 13 ! 25 !	2! 15! 18!	17! 13:	1: 18: 11:	2! 20! 18!	15!	269	2! 28! 6!	28!
9 P	NT -	0! 0! 4!	0:	0: 0: 0:	1! 1! 17!	0! 1! 6!	0: 1: 0:	3 : 4 ! 28 !	0! 4!	0: 4:	6: 10: 17:	2! 12! 20!	0: 12: 15:	2 !	1!	0:
10 EL	EC	0: 0: 4:	0! 1!	0: 0: 0:	0! 0! 17!	0: 0: 6:	0:	3! 3! 3!	5:		2: 8: 19:	0: 8: 20:		10	10:	11:
11 ST	RC -	0: 0: 4:	0! 1!		! 1! 1!	0: 1: 6:		32	2!	2!	0! 2!	0!	3!	4	0: 4:	4:
12 SP	c	1:	0: 1:	0 ! 1 !	! 4! 5! 22!	! 4! 9! 10!	0: 9: 0:	7 ! 16 !	5! 21!	0!		27! 26! 26!	1! 28! 17!	29	2!	32!
13 0	RD -	0! 0! 5!	0:	0:	2! 2! 24!	1! 3! 11!	3!	39	3 ! 25 !	3! 14!	5! 21!	1 ! 6 ! 2 7 !		11:	11!	12!

8

8

		!	!													
14	MANU	6					2	18	23	9	17:	11:	5:	4!	7:	6:
		6!										113:		122!	129!	
		11!	3!	0:	40!	20:	2 !	57	48	23	38!	38!	27!	16!	16:	12!
15	PMTL	0:	1:	0:	2:	2!	1	5	1	0	4!	1:		0:	0:	
	!	0:								12	16!	17:	18:	18!	16!	
	1	11:	4!	, 0:	42!	2.2 !	3 !	52	49	23	42!	39!	28!	16!	16!	
16	FMIL	2 !					0					4!		11	U:	4!
		2:										53:		60:	60:	
		13!	6:	0:	46!	24!	3 !	77	61	29	48!	43!	34!	17!	16!	16!
17	MACH	2:	0:	0:	6:	0:	0	7	6	11	8:	8:	10:	1!	2:	
		2:		700			8:					48!		59!	61:	
		15!	6:	0:	52!	24!	3 !	84	67	40	56!	51!	44!	18:	18:	18!
18	AUTO	0:	0:	0:	0:	1 !	0:	0:	3 !	0	1 !	1 !	1:	0:	0!	0:
		0:		0:	0:		1:					6:	7:	7:	7:	7:
		15!	6:	0:	52!	25!	3!	841	70	40	57!	52 !	45!	18!	18:	
19	AIR	0:	0:	0:	2:	0:	0:	2 !	3	0	0:	0:	2!	0!	0:	0:
		0:										7:		9!	9!	
		15!	6:	0:	54!	25!	3 :	86	73 !	40	57!	52:	47!	18!	18!	
20	TCU	0:	0:	0:	1:	0:	0	1	4	1	0:	6!	0!	0!	0:	!
	100	0:										13:		13:	13!	
		15!	6:	0:	55:	25!	3 :	37:	77 !	41	. 57!	58!	47!	18:	18:	
21	MTRN	0:	0:	0:	! 3!	0:	0	2	2	2	2 !	! 3!	0:	0!	0:	! C:
6.1	HIKK	0:												14!	14!	
		15!	6!	0:	58:			891	791	43		61!	47:	18!	18!	19!
22	WTRN	3!	0!	0:	!	2!	0	3	8	2	3!	3 !	3!	! 1!	!	0:
22	WILLIA	3!										26:		30!	32!	
		18:		. 0;	60!	27!	3 :	921	97			64!	50:	19!	201	19!
		!	!	!	!	!	!					!	!	!	!	!
23	WIRD	3!							-			53!		3: 60:		
		21!					3 !					68:		22!	20:	
4		!	!	!	!	!	!	!				!	!	!	!	!
24	RTRD	5!		-								38:		0!	41:	
		26!					3!					71 !		22!	20:	
		!	!	!	!	!					!	!	!	!	!	!

												,	1			
25	AEGT	1! 1! 27!	3:	3:	5! 8! 75!	9!	9:	12!	19	201	24!	27!	28!	30: 24:	30:	30!
- 26	FEOS	5! 5! 32!	5!	5:	5! 10! 30!	14!	0: 14: 3:	120	29: 117:	32 !	38:	43:	50! 65!	541 281	56:	5! 61! 29!
27	OWEL	0: 0: 32:	0:	0:		1:	2 !	4 !	2:	6 !	9!		9!	10 10 29	11:	0! 11! 29!
28	R & D	0:	0:	0:	0: 0: 81:	0:	0 !	0 :	0 :	0 :	1!	2 !	2!	0: 2: 29:	2 !	2!
29	ARPR	0: 0: 32:	0:	0:	1! 1! 82!	2: 44!		2 :	3 :	3:	4!	1: 5: 81:	6:	0: 6: 29:	23	6!
- 30	MR PR	1: 1: 33:	1!	1!	83:	3: 5:	0: 5: 3:	6 !	11:	15!	17:	18!	20! 68:	0: 20: 29:	20	0! 20! 29!
31	EGSR	0: 0: 33:	0:		1: 1: 54:	1:		1 !	2 !	5:	6:		13!	0: 13: 29:	13:	14!
32	GOVT	3! 3! 36!	3!	3:	35!	9! 52!		14!	19!	24!	31!	6! 37! 90!	40! 76:	0: 40: 29:	41 9	42!
33	MTRY	19: 19: 55:	27!	27:	15: 42: 100:	27! 69! 79!	73: 73:	30! 135!	84 ! 135 !	38! 76!	90!	0: 90: 90:	90! 76!	90: 29:	90: 24:	0: 90: 31:
34	OTHR	1 ! 1 ! 56 !	1:	0:	2! 3! 102!	4!	0: 4: 7:	5 !	3 : 8 : 1 3 9 :	0 : 8 : 76 :	0! 8!		11! 78!	1 ! 1 2 ! 3 0 !	0: 12: 24:	0! 12! 31!
35	NONE	0: 0: 56:	0:		7: 7: 109:	10:	0: 10: 7:	23!	44!	10: 54:	74!	27! 101! 118!	114!	10: 124: 40:	133	14! 147! 45!

PAGE TOTAL = 1113

TABLE 1-3

DESTINATION INDUSTRY OF WORKERS LEAVING SHIPYARDS 1957-72 BY 3 DIGIT SIC BY AGE AND TENURE

| COL TOT I | COL

140			A1T2					A3T1			A4T1	A472	A4T3		A512	A5T3	
IND	-1	49! 49! 49!	541	0 ! 54 !	116	79 249	2691	1731	182	331 955	10901	12141	15941	1674	1051 17791 1051	22841 5051	!
	0	831 831 1321		103	197	255	260:	3041	319	330	340!	3431	3491 3861	351 82	3521	3551 5081	
	10	01 01 1321	01 01 251	01	1	1 11	11	11	0	1!	0	01	01	1 2	1 01	01	1
	71	1! 1! 133!	01 11 251	0 ! 1 ! 0 !	211	139	3! 25!	2181	197	342	145	1281	386	83	0 1 5 1 1 106 1	0 I 5 I	
,	72	0! 0! 133!	01	0!	211	139	251	2181	1981	3421	01 11 1451	10 11 1281	0! 1! 386!	0 1	01	01	
	73	1! 1! 134!		1!	5	51	51	5!	5 !	51	61	61	61	6	1 1061	61	
	91	1! 1! 135!	25!	11	217	140!	41 251	2201	8:	3431	9! 146!		151 3901	161	181	201 201 5101	
	101	0! 0! 135!		0!	0 :	0:	01	1!	1!	3431	1471	51	21	51	51	01 21 5101	
	121	0: 0: 135!	61	0:	219	141	31 251	2221	2001	3431	1471	1301	4!	4 !	1081	01 41 5101	
	131	1361	01 11 251	1!	221	141!	251 251	61	61	6!	1471		61	. 61	1081	01 61 5101	
	133	0! 0! 136!	0! 0! 25:	01	222	141	25! 11	5591	51	5:	1471	1301	3901	84	1081	01 21 5101	
	138	111111111111111111111111111111111111111	01 11 251	0! 1! 0!	227	71 1421	71 251	2311	5051	2! 16! 345!	181	1351	3921	84	1081	5111	
	141	0! 0! 137!	0! 0! 25!		227	142!	251	2311	1202	3451	1491	1321	393!	84	108	511	!
	142	01 01 1371	01	01		1:	11	51	5:	5:	51	51	393!	84	108	511	1
	144	01 01 137!	01 01 251	01	229	1!	251	11	2041	346		1321	3941	84	108	111	1

		!				1		!!							1
145	137	1 0	0	. 0	0	0 0	1	1 1	1	1	1 1	1 1	1 1	1 1	1 11
147	0	0	0	0	0	0	5	0	1	0	0	0	0	0	01
	137														
151	8.									-					
	145														
160	0 : 0 : 145 :	0 1	0.	0.	0.	0 !	0	. 01	0.	0	0	1	1 1	1 1	11
161	4			7	0	1	10	5				2	.3		
	149														5221
162	8							S. S							Owner Tolky
	157	!	!			!		!			!				!
170	01 01 1571	01	01	01	0 1	01	1	1.1	1	1	1 1	1 1	1 1	1	11
171	9														
	166!														
172	0! 0! 166!	01	0 !	51	3!	4!	161	191	201	301	37	37	41	43	11
173		!	!	!	!	1		!		!					1
	171	51	51	121	13:	13!	561	35	40	46	501	53	60	631	641
174	31	31	31	4 !	61					171	171	191	20	201	01
	174	1	!	!		!	362	:		!	1	!		!	!
175	11 11 1751	11	11	' 5!	7 !	71		161	161	161	171	171	191	211	221 5341
176	4 !														
	1791									and a Million of the					and the second
177	1 !	1!	1!	51	51	51	3!	31	51	5!	5!	5 !	51	5 !	51
	180!	1	!	!	!	!	!	1	!	!	1	!	!	!	1
178	180	271	01	2981	165	321	371	287	388	236	1821	448	128	141	5351
179	1 :	11	01	111	4 !	11	27	9!	7	6	10	7	1 1	4 !	and the second
	181	581	01	3091	1691	33	398	296	395	242	192	455	129	145	5391
190	1811	01	01	3091	169	33!	398	296	395	243	1921	455	129	145	5391
				!!		!!		1		!	!	!	!	1	11

															1
145	137	0	0 :	0	0	0	1	1 1	1 1	1	1 1	11	1	1	11
147	0 1 0 1 1 3 7	25	0:	229	142	0 :	2	2	. 5.	3	3 :	3 !	84	108	01 31 5141
151	8 8 8 8 1 4 5 1	1 9	9	21 30	10	411	75	102	116	136	1501	169	178	13	1971
160	0 ! 0 ! 145 !	0.	0	0	0.	0	0 :	01	0	0	0	1	0	0	01
161	4! 4! 149!	5	0 I	12	121	131	23	28	29	33	38	401	43	44	46!
162	81 81 1571	01	0 ! 8 !	101	19	21	35 S	14 70	121	107	117	16	143	151	51 1561
170	0! 0! 157!	01	01	01	0.1	01	11	11	1 1	1 1	11	11	1.1	11	11
171	9! 9! 166!	91	91	121	5 l 26 l	581	44!	611	671	80	89	98	105	109	1131
172	0! 0! 166!	0!	01	5;	3!	4!	161	191	501	10 30	371	371	41	43	441
173	5 1711	51	51	121	13!	13!	561	35	40	46	501	53 !	60	631	641
174	31 31 1741	31	0:	1 4	5	0:	12:	3 15	15	2 17	17	191	20	01	501
175	11 11 1751	11	0 !	' 5!	7!	71	11!	161	161	161	171	171	191	211	122
176	41 41 1791	41	4!	. 8	9!	9!	131 3701	131 287	13 386	14 14 235	161	18:	191 191 1281	191	201
177	111	11	01	11	01	01	1 ! 3 !	01	21	5!	0 ! 5 !	0 ! 5 !	01	0 ! 5 !	01 51
178	01	01	01	0 1	0	01	01	0	388	2361	11	11	11	141	5351
179	111111111111111111111111111111111111111	1!	01	111	17	18	27 ! 45 !	541	61	67	101 771	7 ! 84 !	1 1 85	89	931
190	01	0 1	0!	01	0:	01 01 331	0 ! 0 ! 398 !	296	0 0 395	243	111111111111111111111111111111111111111	0 ! 1 ! 455 !	129	145	01 11 5391
					1	!			!	!	!			1	11

				!		!		!		Access to the second se			Contract of the Contract of th		!
192	183	581	2	6	7	71	111	151	17	23	25	301	30	30	321 541!
193	0: 0: 183:	01	0	0 !	1	1 11	3 :	31	3	31	3	3	4	145	01 41 5411
194	01 01 183	01	0 :	0.	0	0 !	2 !	51	2	21	2	21	2	21	01
195	0 :	0!	0:	0:	0	01	0:	0:	0:	0:	0	1	0	01	01
196	01	0 1	0	0	0	01	1	0:	0 1	0	0	0	0	0	01
199	183	0	0 !	0 !	0	01	0	01	0 :	0:	0	0	0	0	11
201	183	0!	0 :	2	3	11	3	0!	1	2	0	0	0	0	01
505	187	28!	0	315	174	34!	410	300!	398	0	1	1	0	0	01
203.	190	28	0 !	316!	175	34!	410	3021	400	251 5	195	462	130	145	5421
204	192	281	0 :	321	175	351	416	305	401	256	198	464	131	148	5441
	193	1 1	1 1.	: 31	4	1 41	6	8 !	401	257	198	465	131	1 1 4 8	10! 544!
205	1941	11 281	1 0	31	176	31	422	3081	401	258	10	1 10	10	121	121
206	1951 1951	14	1 0	3591	176	351	422	51	5	51	6	6	6	61	5441
207	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1	0 1	11	. 2	51	1 3	41	401	258 258	4	4 !	5	5	01 51
808	111111111111111111111111111111111111111	11	1 !	61	6.	6:	9 !	131	13	16	16	171	18.	181	181
209	198	01	0 1	51	0 :	51	3 i	7 1	1 8	91	9	12	12	121	121
211	01	0:	0:	0:	0 0	0 !	0 :	0!	0:	0:	1	0	0	0	01 11
212	1 !	01	0 1	2!	0:	01	0:	1!	0:	1 5	0:	0:	0 5	0:	1
	1991				176										!

									0	1	0	0			!
213	199	0	0	0	0	. 0	1 . 0:	0	0	1	1	1 1	1	1 1	1 11
551	199	28	0	1 1	1 1	. 1	1 2	3	3	3	201	469	4	150	5441
555	200	0	0	1 1	1 1	1 1	1 2	2	1 2	0	0	0	0	0	01
553	500	1 58	1 0	1 1 337	1 1.	1 1	1 1	1 1	1 2	. 2	. 2	3	1 3	1 4	41
224	500	0	0	0	1 0	1 0	1 0	1 0	0	0	0	1 1	1 1	1 1	1 11
225	505	1 5	1 5	. 2	1 5	: 5	1 5	: 2	. 2	2	202	3	1 3	1 151	31 5441
556	505 0 0	. 0	1 0	1 1	; 2	1 2	1 3	321	4	0 4	0 4 202	5	0	0 5	01 51 5441
227	505 0	1 0	0	338	1 0	1 0	0	1 0	0.	. 0	1	1	1 1	0	01
229	204	0	0	2	6	6	433	321	. 9	264	203	9	1 10	1 11	111
231	204	0	0.	0	0	0	. 0	0	0	1 1	0	1	1 1	1 1	0! 11 5441
232	1 1 205	28	11	2	21	. 2	3	3 :	3	3	3	3	3	3	31 5441
533	206	0 1 1 1 28 1	11	2	21	2	4	6.	6	6	6	6	6	6	61
236	1 ! 1 ! 207 !	01	11	51	51	5	. 2	21	. 21	21	2	2	. 5	51	51
238	01 01 2071	185	0 !	343	180	35	436	323	405	265	203	472	135	1521	5441
239	21 21 21 21	10	10	0 l 2 l 3 4 3 l	1801	0 2 35	1 3 437	323	406	266	0 1 5 1 203	0 5 472	1 35	0 1 5 1 152 1	01 51 5441
241	01001001	01	01	0 ! 0 ! 343 !	01	0 0 35	438	3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	406	0 3 266	0 3	0 3 472	0 3 135	0 3 152	01 31 5441
242	2091	100	01	61 61 3491	0! 6! 180!	0 1 6 1 3 5	3 9	131	141	31	0 ! 17 ! 203 !	191	201 136	21 1 21 1 153 1	211

				!!		!	!				!			!	1
243	11 11 210	1 51	5	51	6	61	7 !	12	151	18	1 19	21	23	153	231
244	210	0 !	0.	. 0:	1.1	11	1 !	1	1 1	3	1 3	3	3	3	01
249	212	01	0	1 3	1 4	01	1 5	4	1 1 0	0	0	1	1 12	012	121
250	0 :	01	0	0	0	01	1	0	0	0	0	0	0	0	01
251	010	0 1	0	2	0	01	4 6	4	1 1	1 12	1 13	1 14	1 1	0:	01
252	01	01	0	0:	0:	0!	1 1	0	0	0	0	0	0	0	01
254	01	01	0	1	0	0:	1 2	0	0	1 3	0	2	0	0	01
259	212	0 !	0	0	0	0 !	0	0		0	1	0	0		01
261	212	0 1	0	. 0	0	0 !	0	0	0	0	1			1 0	01
595	212	291	0	356	183	35! ! 0!	450	342	412	276	207	480	1 140	153	544! 01
263	213	30	0	357	184	35	456	343	413	277	207	480	140	153	5441
264	214	30	0	360	185	35	457	343	414	277	207	480	140	153	5451
	216	30	0	361	185	3 35	458 458	344	415	279	208	480	140	153	91 5451
265	218	1 51	2	5 !	7	71	463	121	416	280	208	15 481	141	153	161 5451
271	218	301	0	364	187	0 ! 35 !	465	344	417	280	208	482	142	153	5461
272	218	301	0	364	187	0! 35!	465	344	0 : 0 : 417	1 1 281	2091	482	142	153	21 5461
275	31	31	0 3 0	2 5 1 366 1	2 7 189	1 1 8 1 8 1 3 6 1	10 467	10 344	0 1 10 1 417	0 1 1 0 1 2 8 1	211 211	13 13 483	13 142	131 1531	01 131 5461
276	0 ! 0 ! 221 !	01	0	366	189	01 01 361	0 I 0 I 467 I	1 ! 1 ! 345 !	0 ! 1 ! 417 !	0 I 1 I 281 I	0! 1! 211!	0 I 1 I 483 I	142	0 I 1 I 153 I	01 11 5461
		!				:	!	!	:	;			!	!	!

278	0														
280	551	30	0		!			!	!		!	!		!	!
200	221	30	0	1 0	1 0	-	1000				The second second second				
281	0 0 221	0	. 0	1 6	1 9	9.	14	161	231	311	341	361	36	361	361
282	553 5 5	1 2	1 5	1 3	1 5	1 5	7	111	15	16	16	161	17	1 17	171
283	2231	01	0 !	0.	0 :	0	1	1 1.	. 2	2	1 2	31	3.	1 3	01
284	1 ! 1 ! 224 !	30	0 !	2.	2 !	2	4	4 :	5	5.	5	5	5	153	51 5461
285	0: 0: 2:4:	0 I 0 I 30 I	0 !	1 1	194	36	2.	. 2	5	2	214	51	0	1 2	01 21 5461
286	224	0 I 0 I 30 I	0:	0	0	0 0 36	479	1 1	1 1	0	0	1 1	0	0	01
287	0! 0! 224!	01	0	2	. 0	0	0	7	7	7	7	7	7	1 8	81
289	0! 0! 224!	0 !	0 !	0	0 !	0 :	1	1 1	1 1	1 1	1	2 :	. 2	. 2	31 5471
291	0! 0! 224!	30!	0!	384	196	36	483	356	13	294	17	171 4871	17	17	171
295	5591	01 21 301	0:	, 3 !	1	6.	6	1 7	7	8	1 9	9	0	9	01
299	5591 01 01	11	0!	1 1	11	11	1 4	1 1	11	1.1	1 1 1	11	1	1 1	01
301	2261 10 10	311	0!	387		36	485		433	295	215	487	143	3 1	5471
306	5591 01 01	11	0!	390 I	1981	0 4 1 36 1	4 8 9 1 4 8 9 1	2 1 0 1 0 1 3 5 9 1	0 1 1 0 1 4 3 3 1	101 295	101	101	10 143	101	11 111 5481
307	1! 1! 227!	0! 1! 32!	0!	3 4 5 3 9 3 5	5001	0 ! 6 ! 36 !	10: 493:	363	15 15 434	151 2951	151 2151	01 151 4871	15 143	15 154	11 161 5491
311	01 01 2271	01 01	01	0! 0! 393!	1105	0 ! 1 ! 36 !	0 ! 1 ! 493 !	3631	4351	3 ! 296 !	0 : 3 : 215 :	01 31 4871	0 3 143	0 3 154	31

	!	!		!		!				!!					!
314	01 01 2271	01	0 !	0 !	0 :	0 1	0	1 11	5	1 2	2	1 3	4	1 4	1 41
316	0 !	01		0 !	0 :	0 !	0.	. 01	1	1 1	1 1	1 1	1 1	1 1	1 11
321	227	0:	0	0:	0	0:	1	0	0	! 0		. 0	0	1 0	1 01
	227	321	0 !	3931	201	36!	494	3641	437	296	215	488	. 144	154	5491
355	227	0 !	0 1	393!	3 :	31	4 :	51	5	5 !	51	5 !	5.	5	61
353	01	0 !	0 !	01	0 :	0!	0 :	0:		1 1!	1 !	1 !	1	1 11	11
324	0:	0!	0	1 !	1 :	01	2	0!	0	0	0	0	0	0	01
325	227	32!	0 :	394!	205	36!	497	365!	438	296	215	488	144	154	5501
	227	0 !	0 :	0:	1 !	1!	1	1 !		1!	1 !	488	1.	1 1 !	51
326	0 : 0 : 227 :	321	0:	3941	0 .	0 :	0	0 !	0	1 11	215	488	1	1 11	5511
327	229	2 4 .	0 .	3!	7 :	7 !	17	231	25	32	39	31 421	42	431	461
328	0 :	0!	0 :	0!	0 :	0 1	0	1 1!	1	1 11	1.1	1!	21	51	51
329	559	0!	0	!	0	0 !	3	31	0	0	0	01	0 1	01	01
330	231	341	0 !	!		!		!		!!	!	!	!	!	!
	231	0 1	0 :								5551	4911		-	5541 1
331	233	51	2 1	81	121	121	21 519	24! 378!	26.	341	381	391	146	1561	5541
332	233	0 1	0:	0 !	3 3	36	5. 8. 524	1 13! 1 383!	15 444	17:	0: 17: 226:	19 194	191	01 191 1561	0! 19! 554!
333	233	341	0	409	213	1 0:	1 5 525	386	0 8 444	315	10 10 227	101	111	0! 11! 156!	01 111 5541
335	233	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 1 0	410	215	1 5 5 1 37 I	526	1 7 1 3 3 7 1 3 8 7 1	2 9 446	317	0: 11: 227:	0! 11! 494!	111	01 111 1561	01 111 5541
336	233	01	0	4101	0: 0: 215	01	2 2 528	388	0 : 3 : 446 :	3171	0: 3: 227:	4951	1471	01 41 1561	01 41 5541
				!		!		!:		!		!	!	1	1

															1
339	0									1000					
	233			411	215	37	530	388	446	350	227	496	147	156	5541
340	0	0	0												
	233								446			497	A STATE OF THE STA		5541
341	0							3.	2		. 0	0		0	01
	233	35	0								227	497	147	156	5541
342	1			1	0	0	4	0	0		100	0	0		01
	234														
343	0			0	0	0	1	3	1	1	0	0	1		01
	234							The second secon							
344	6				!	!	34		11 V 15 1 V 15 1 V 1			The second second second	2		
	240	7 1													
345	1				!!	!									1
343	241	1 1	1 1	2	. 2	1 21	. 2	4 !	4 1	5	5	5	5	51	51
704	!					!									1
346	51	31	3	6	6	6	7	7 !	9	9	9	101	10	101	101
	243					!						!		!	1
347	0 !	0	. 0	1 1	1 1	1 1	3	4 :	4	5	5	1 7	7	8	81
	243			432			574					!			
348	0 1														
	243			433											
349	21									_					-
	245							421			240	509	150	159	5651
350	01														
	245	37	0							-			-		
351	0	0	0												01
	245		0 :	438		401	578		463	350	242				
352	0			1			1	5	2	1 7	0	0			
	245	371	0 :		226	40	579	425	465	351	242	510	151	1591	5651
353	51	The state of the s	The state of the s			0									51
	2471														
354	0 !									1		4			
	2471	0 !	0	31	3 !	3 !	7 :	13	15	16	17	211	55	551	. 551
355														!	!
	248	11	1 1	21	1 2	51	8 :	111	151	17		24	24	561	271
															1

				!!		!!		!!			!			1	1
356	5												-		
	250										1 254	526			5701
357	0		0		•	and the same of th									
33.	0	. 0	0	2	2	1 21	3	5 !	101	1 10	1 13	1 14	1 14	1 14	14!
	250				229	40!									
358	. 1	0	0	0		0.	1	21	21	2	3	1	0	0	0.1
	251														
		!!		!		!			!		!		!	1	!
359	1												5.	T	
	252	37	0.	456											5731
361	0					0			1 !	1	1	0	0	1	
	0	. 0:	0 :	0 :	2 :	5 !	5.	6 !	7 !	8	9	9	9	1 10	111
	252	37	0	456	234	40!	624	455!	495	375	269	532	158	165	
362	0														01
	252														
		!		!		1		!	!					!!	1
363	1			-											
	253	371	0 :	4581	234	40!	628								5741
364.	0	0												•	
	0												-		
	253	37	0.	460	235	401	628	457!	497!	379	269		158	165	
365	0.														
	253									100000000000000000000000000000000000000					
***	0				The control of the co				2!	4			and the second second	•	01
366	0											7.0			
	253			460	236	40!	634	461	4991	383	270	537	158	165	
367	1			1	1	0 !	0	0 !	5	0	2	3	0		
	254														
									!		!				
369	0.											T			
	254							4621	5041	383	272	540	158	1 165	5741
371	1	1	0	12	5	0 !	8.	7							
	1	1 21	2 !	14	19	19!	27.	34!	421	48	50	52	54	55	551
	255	39.		474	243	40	644	469	512				160		1
372	4														
	259														
		!		!				!	!				!	!!	1
374	0														
	259	1 41	1 0	481	247	1 40	662	4881	5191	3971	1085	5471	1641	1681	5771
375	1	•	•						11			01			01
	1	1 1	1 1	! 1	1 1	1 1	1 1	1 11	51	21	51	51	. 51	51	21
	560									397!					5771
379	1		1 0	1 1	. 0	1 01	3	0 1	51	01	51	0 !	01	01	01
	261			482	247	40!	665	4881	5221	3971	1585	5471	1641	1681	5771
								1	!	!	!				

381	0			1 0											2.3
	261	41	! 0	! 482 !	247	1 40	666	488	522	398	282	547	164	168	5781
382	0 0 0	. 0	: 0	: 5	: 3	1 3	3	1 4	1 5	1 6	1 7	7	7	71	71
383	0		-	1 0										0 1	oi
	261		3					The second second	523	399		547	164	168	5781
384	0 0 261	. 0	1 0	1 0	: 0	: 0	0	: 0	1 0	1 0	. 0	1 1	1 1	1 21	51
386	0 0	0	1 0	0 0	0	. 0	0	. 0	: 0	! 0	1 0	1 1	1	1 1	11
391	261	1	1	!	!	!		!	!	!				1	1
371	261	0 41	. 0	! 0	! 0 ! 248	1 0	1	1 1	1 1	399	1 1 283	549	1 164	1 169	5781
393	0 0 0 0 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0	0	0	1 1	1 1	1 0	1	1 1	1	1 1	0	1	0	1 0	01
394	0		!	!			0	0	. 0			0	0	. 0	01
	261	-		_											
396	11	1 1	1 1	! 1	5	: 2.	2	! 4.	1 4	4	1 4	4	4	1 4	51
398	0 :	0	. 0	!1	. 0	!	0	0	!0	0		1	0	. 0	01
	262	41	1 0	-						A Comment of the Comm					
399	0 ! 0 ! 262 !	. 0	1 0	1 0	! i	1 1	5	3	: 3	5 401	283	5 550	1 6	1 7	1 81
411	11	1 1	1 1	1 3	1 4	4 4	4	6	1 7	1 9	1 2	1 0	1 11	1 0	151
412	. 01	0	0	1 0	1 1	0	3	1 1	1 5	1 8	3	1 3	1 15	1 16	1 181
413	263			!		!!			!		!			1	!!
413	263	41	1 0	489	252	40	671	496	1 525	407	288	553	166	1 2	5831
415	2631	0 0 41	0	0 0 489	0 0 0 252	0	0 : 0 : 671 :	1 1 497	525	1 1 407	0 1 1 288	0 1 1 553	0 1 1 166	! 0 ! 1	01 11 5831
421	5! 5! 268!	0 1 5 1 41	5	15 20 504	22 254	0 ! 22 ! 40 !	15 37 686	502 502	46 529	49 410	53 292	58 58 558	1 59	59	01 591 5831
422	1!	0 1	0	5	0:	6	21	10	12	1 3	17	17	1 0	1 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	!					!	!								!

				!					:						1
440	269	0	0	. 0	. 0	. 0	2	. 2	. 5	1 2	. 5		1 3	1 3	31
441	1 1 270	41	1 0	5	5	40	694	14 509	15	25	25	560	28	28	281
442	0 0 270	0 0 41	0	514	254	40	1 2	1 3	4.	0 4	1 5	0	170	0 6 171	01 61 5841
443	0 ! 0 ! 270 !	0 1	0	0 :	0	0 0 40	696	2 !	2.	21	21	2 !	2	01	01
444	0 ! 0 ! 270 !	0 1	0	1	1	1 1	2:	4 !	7	7 !	1 8	1 9	10	111	111 5841
445	31 31 273	42	4.	8	255	40	699	141 5161	18.	23	27	281	30	351	341
446	21	0 ! 2 ! 42 !	2 !	4	5	1	15. 708	9 24 525	26	291	321	38 568 S	175	178	471 5891
451	01 01 275	01 01 421	0:	522	256	41	712	1 6 526	543	432	1 9 1 304 1	0 ! 9 ! 568 !	0 9 175	0 ! 9 ! 178 !	01 91 5891
458	01 01 2751	0: 0: 42:	0 :	0 : 522 :	0: 0: 256:	0 0 41	712	0 0 526	0 0 543	433	0 ! 1 ! 304 !	0 l 1 l 568 l	0 1 1 1 7 5	61	0! 1! 589!
471	1 ! 1 ! 276 !	0 ! 1 ! 42 !	0 i	0	0	0	1 2	0 :	0 :	0	21	0 4 5 4 5 5 6 8 1	0 1 4 1 175	1781	5891
472	0! 0! 276!	0 ! 0 ! 4 2 !	0 !	0 :	1 1	- 11	21	. 21	21	. 31	4 !	41	0 4	01	5911
474	0 0 276	0 0 42	1 0	0 1 522	1 0 1 257	1 0	1 715	1 526	! 2! ! 544!	4341	3101	51	5	51	51
478	0 0 276	0 0 42	0 0	0 ! 0 ! 522	0 0 257	1 0	0	0	544	0 0 434	0 I 0 I 310 I	569	175	1 11	11
481	1 1 277	1 1 42	0 1 1 1 0	5 526	! 1 ! 6 ! 258	1 6	718	101 527	10 10 544	101	101 3101	101 5691	10 175	101	101 5911
483	0 0 277	0 0 42	0 0	! 0 ! 0 ! 526	0 1 0 258	! 0 ! 0 ! 41	1 1 1 1 719	1 2 528	0 2 544	0 2 434	31 311	0 1 3 1 5691	175	01 31 1781	01 31 5911
489	0 0 277	0 0	0 0	1 1 1 1 1 527	0 1 1 1 258	1 0 1 1 1 41	1 0 1 1 1 719	1 1 528	0 ! 1 ! 544	1 1 434	311	0 1 569	1 1 175	1 11	01 11 5911
490	0 0 277	0	0 0	1 0 1 0 1 527	1 0 1 0 1 258	1 0	1 1 1 1 1 1 1 7 2 0	0 1 1 528	1 1 544	1 434	0 1 311	0 1 569	1 1 175	1 11	01
									•						

								!						!	11
491	1 1 278	1 11	1	1 1	1	1 11	1	1 1	2	2	. 5	2	2	1 5	15
492	280	51	5	: 2!	2	. 21	2	51	2 !	2	3	31	3	3	31
493	01	01	0 :	3 1	1 4	41	6	6	6	6	0	6	6	6	61
494	0:	01	0	0	0:	01	0	1	0	1	1 3	0	0	0	01
495	280	01	0:	1	0:	0:	4 9	1 7	0 7	0 7	0 7	0:	0 7	01	01 71
497	281 I	01	0	0	0	01	0:	0:	0 :	01	1	0	0	0	01
500	281	01	0	0	0	01	0 :	1 !	0	0	0	1	0	0	01
501	281	421	0:	91	4 !	0!	11	8	0	1	2	3	1	0	1
502	283 283 1	421	0 !	5401	263	41!	737	539	545	436	316	573	176	178	5931 1 11
503	2841 2841	421	0 !	544	263	411	740	5391	545	436	316	573	176	178	5941
503	284	42	0	545	1 !	1!	2	539	545 	437	3	31	3	3	31 5941
504	1 1 285	1 11	1 0	6.	6	6.	14	21	23	23	24	25	25	25	561
505	0 0 285	0 ! 0 ! 42 !	0	01	1 !	11	2 :	21	2	2	. 5	3 !	3 :	3	01 31 5951
506	1 1 286	0 ! 1 ! 4 ? !	0 : 1 : 0 :	550	265	21 411	753	101 551	11: 548:	121	131	131 575	14:	14 178	01 141 5951
507	286	01	0 :	550	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2!	755	8 : 555 :	0 8 8 5 4 8 1	111	12	13 13 576	13 177	1 14 179	01 141 5951
508	286	11	0 1	101	121	10	5 I	8 ! 25 !	554 554	11 42 452	3 45 322	49 49 580	51 51 179	52 180	531 5961
509	71 71 2931	11	8 8	17!	7 I 32 I	01	25 I 57 I	16. 73.	101 83	901	98	104	106	109	1091
511	01	0:	0 :	0 ! 0 ! 577 !	0: 0: 275:	0 ! 0 ! 41 !	785	0 1 0 1 579 1	0 : 0 : 564 :	459	331	5871	181	183	01 21 5961
	!	!	!	!	!	!	!					!	!		!

				!	!										1
512	0 0 293	0	0	: 0	. 0	. 0	1 0	1	1 1	1 1	1 1	1 1	1	1 1	11
513	293	0 1	0	577	275	41	785	0 580	. 0	0	0	0	1	1 11	11
518	293	0	0	. 0	. 0	0	0	0	0.	1 1	1 1	1 1	1	1.	11
521	295	1 3	0	1 6	1 7	7 1	13	3 16	19	. 20	55	55	23	231	231
522	01	0:	0	0	0	0:	1	1 2	. 0	01	1 3	0	0	01	01
523	0:	0 1	.0	1 0	0	0	1 1	1 1	0	0:	1 1	1 1	1	11	ii
525	1 296	0	0	1 1	0 1	0	1 3	0	0 3	3	1 7	1 8	0 8	01	01
531	6 6 6 8	01	0	1 3	2	0:	4:	3 18	0	01	0 18	1 1 1 9	0	1 20	11 211
532	302	1	0	: 2	. 2	. 0	. 2	0	. 0	1	01	0:	0	01	01
533	1 1 3 0 3	0	0	1 2	2	0 4	1 5	0 5	1 6	01	0 :	0 1	0 6	01	01
534	303	1	0	1 2	1 1	0:	1 4	0 4	0 4	0 4	0:	0 4	0	0:	01
535	303	0 :	0	0	1 1	0	1 2	0.	0	0:	0:	0:	1 3	. 0:	01
539	304	0	0	2	! ! 4 ! 7	0 7	0 7	0 7	2	1 1 0	01	0 1 0 1	0	01	01
541	81	. 01	0 8	1 5. 1 13.	2	0:	3 18	3 21	53	11	11	1 26	0 26	0:	11 271
542	01	0	0	0	0	0	1	0	0	0:	0:	0	0 1	0	01 11
545	010	0:	0	0	0	0 0	5	0 2	. 2	01	01	0 !	0 1	01	10
546	01	0 !	0	3	0	0:	0	1 4	0	11	0 !	01	01	0:	11
															!

550	0 0 312	. 0	. 0	1 0	. 0	. 0	0	. 0	1 0	0	. 0	0	i	1 1	11
551	7 7 319	0 7	0 7	1 1	1 4	0 12	9	5	28	. 2	4	2	2 38	38	01
552	0:	0	0	1	1 2	0	2	1 5	1 6	0	1 7	1 8	0 8	0 8	01
553	319	0:	0	2	0	0 4	3 7	1 8	0 8	1 9	0 9	0 9	1 10	0	01
554	321 5:	4	0 9	8	3 20	0 0 0	8	8	39	3	2	48	0 48	1 49	01
559	326	0	0	1 2	1 3	0 3	3.	3	10	3 13	2:	0:	2	0 17	11
565	327 	01	0	0	0	0:	1	0	0:	0	0	0:	0	01	01
566	327 0	0	0	2	0	0	0:	0	0	0	0	0	0	0	10
569	327 0	0	0	1	0	0	0	0	1	0	0	0	0	0	0.1
571	327	0	0	5	2	0 !	5	1	2	1	0	0	0	0	11
572	327	51	0	0	0	0	2	0	1	1	0	0	0	0	01
573	328	51	0	615	299	41	840	610	583	0	345	597 1	0	0	01
581	328	51	0	616	300	41	841	611	583	479	345	598	190	185	6011
591	334	51	0	627	304	41	861	615	586	485	350	602	190	186	6051
592	335 	511	0	629	305	41	861	615	586	485	350	602	190	186	9091
593	335	51		629	305	41	862	615	587	485	352	602	190	186	6081
594	335	51	0	630	305	41	864	615	587	487	352	603	191	186	6081
,,,4	335	51	0	1 1	305	41	864	615	1 587	487	352	603	191	186	6081

	!	!	!		!	!		!	!	!					1
595	0 ! 0 ! 335 !	01	01	31	31	31	3 !	31		31	3 !	3	3	31	31
	!	!	!		!	1		!		!					1
596	01	01				11	1 !	41							
	335	51!	.0.	635	305	41!	864	618	587	487	352	603	191	186	6081
598	1													0	
	3361										-		and the second		
599	01	01	0 !	31	0 !	01	1	01	0 :	21	0	0	0	0	11
	01	01		3 !	3 !	. 31	and the same of the same			61	6	61	6	61	71
	336!	511		639!	307	411	870	618!	!		352	604	191	186	1
601	01														
	336														
602	5	0	0	1	1										101
	338									2					
614	0 !	1	!	!	!	!		!	!	!					1
014	01			51	2 !	51	3 :	3 !	3 :	3 !	3 !	4 !	4	4 1	41
	338!	511	0!		308	41!	872	618	590	491	355	605	191		6091
615	0!														
	0 ! 338 !			and the second second						-					6091
621	31	01	0 !	1	0	0!	0	0	0	0	0	0	1	0	01
	3411	31													
	!	!	!		!	!		!!							1
628	0 !														7.5
	341	511	0	643	309	411	872	619	590	491	355	605	192	186	6091
631	11														01
	3421								-						
632	0 !			1	!	!	0	0	0	0	0	0	0	0	01
	01	01	0 :	1 1	1 !	1!	. 1	1 1	1 1	1	1	1	1	1	11
	342!	511	0 !	647	312	41!	874	620		!	356				!
633	01														
	3421													186	6091
636	01	0 !			0	0					0	0	0	0	01
	3421														
639	1	!	!	!	!	!									!
034	0 !	01	0 !	0 !	0 !	0 1	1	. 21	21	2	2.	2	. 5	1 2	51
	342!	1		!		!		!		. 492			192		
641	01														
	3421	511	01	6481	3131	41!	875	6551	5921	492	357	605	192	1 186	6091
650	1 !			0				0				0	. 0	0	
	3431	11						11 6221		492				1 186	
	!														1

					!										!
651	1 ! 1 ! 344 !	1 1	1 1	2	3	3	1 7	8	9	1 13	15.	1 17	21	23	321
653	1 ! 1 ! 345 !	1 51 51 1	1 0	1	314	41	881	624	1 4	4	5	5	6	6	61
655	347	0	0	3	3	0	3	5	6	7	8	8	8	8	91
656	1 1 1 3 4 8 1	0 1	0	5	. 5	5	6	8	. 8	9	9	9	9	91	91
661	0 : 0 : 348 :	0	0	0	0	0	0	0	. 0	. 0	0	1 1	1	1 1	11
673	01	0 !	0	0	0	0	1	0	0	0	0	0	0	0	01
701	4! 4! 352!	01	0 4	5	4:	0:	6	32	0	1 23	0 23	1 24	26	28	11 291
702	01	01	0	1	0	0	2	0:	0	0 3	0 3	0	0	1 4	01
703	1 !	0:	0	0	0	0	0 1	0 1	0	01	0	0	1 2	0	01
721	3531 01	0 1	0	1	0	0	3 4	0	0 4	1 5	0	0	0	0 1	01
722	353	0	0	0	0	0	1	0	0	0:	0	0	0	0	01
723	3531 01	0	0		0	0	0	1	0	0	0	0	0	0	01
724	3531 14	51	0	0	0	0	. 1	0	0	1	0	0	1	1	01
729	3541	53	0	662	318	41	896	632	594	501	361	609	201	192	1029
731	3541 01	53	0	662	318	41	898	632	594	501	363	609	201	192	01 1029
732	3541 1	531	0	662	318	41	898	632	595	501	364	609	202	192	1059
733	3541 01	53	.0	662	318	41	898	632	595	501	364	609	203	192	6201
733	3541	531	0	662	318	41	898	632	595	502	364	609	203	1921	11

						!!									1
734	0 ! 0 ! 354 !	1 11	1 1	1 8	9	1 91	1 15	1 18	1 19	23	25	25	27	281	291
736	0! 0! 354!	0 !	0	. 0	0	1 01	0	. 0	. 0	3	1 3	3	3	3	01
739	7 : 7 : 361 :	54	7	1 16	20	: 201	34	41.	45	57	59	67	72	1 76	811
751	01 01 361	0	0	. 0	0	. 01	0	1	1 1	1 1	1 2	3	3	3	11
752	0 ! 0 ! 361 !	1	0	2	3	1 01	3	3	1 3	4	1 4	4	4	4	01
753	362	0 1	0	3	3	1 31	10	14	1 15	1 19	20	20	20	21	211
754	3641	. 51	0.	3	4	1 41	4	4	! 4	4	4	4	4	4	41
762	1 ! 1 ! 365 !	11	1 1	: 2:	3	1 31	4	4 .	1 4	5	1 6	7	7	7	71
769	4! 4! 369!	11	5	3 8	11	111	14	10	. 33	38	40	47	48	48	11 491
781	01 01 3691	0	0	: 0:	0	. 0	0	0	1 0	1 0	1 0	0	1	0	01
782	369	0	. 0	1 1	1 1	1 1	1	1 1	1 1	1 1	1 1	1 1	1	1 1	01
792	0: 0: 369:	.0	0	1 1	1	1 1	1	1 1	1 1	1 1	. 2	2	2.	2	10
793	01 01 3691	0 !	0.	. 0	0	1 0:	1	3	1 3	1 3	1 5	5	5	5	51
794	1 1 1 1 1 3 7 0 1	1 !	1 1		1 4	41	933	660	1 912	1 2 11 533	14	16	20	198	6311
801	01 01 3701	01	0	1 0	0	1 01	0	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	533	0	0	0	0	01
806	31 31 373	01	0 :	10	11	1 01	1 16	55	25	27	59	34	34	35	01 351
809	0 1 0 1 373 1	0 0 56	1 0	1 0 1 0 1 697	! 0 ! 0 ! 331	! 0! ! 0!	2 2 940	666	616	1 3: 536:	381	633	0 3 216	0 1 3 1 199	21 51 6331
				!		!!									!

															1
821	2 2 375	56	2	8	334	1 11	946	669	618	26	30	32	35	37	31
822	0 0 375	0 0 56	0	5 5 708	1	0	3 9 949	1 10	10	111	12	13	13	13	31 161
823	0 0 375	0	0	0	0	0	0	0	0	i	1 :	1	1	1 1	11
824	0 : 0 : 375 :	0 . 56 .	0	1	. 2	! 2	3	1 3	3	3	3	3	3	3	31
829	0 : 0 : 375 :	0 0 56	0	1 1	1 1	1 1	. 2	. 2	2	. 2	2.	2.	2	. 2	01
861	01 01 375	0 0 56	0	0	336	1 42	3 :	670	4.	4 !	4	4	4	201	41
862	0 I 0 I 375 I	0 1	0:	0	0	0	0 :	0	1 1	1 1	0	1 !	0 1	201	01
863	0: 0: 375:	56	0	0	0	. 0	0.	2	2	5	3 !	3 !	0	1 4	51
864	01 01 375	0 1 0 1 56	0 :	4.	4	4	4	4 :	5	6	61	6.	7	7 1	01 71 6401
865	0 ! 0 ! 375 !	0 : 0 : 56 :	0:	715	336	1 42	953	672	1	1 1	1	1 !	1	202	01 11 6401
866	01 01 375	0	0	5	0	0 :	955 955	0 4	5	543	6	7	1 8	8	01 81 6401
867	0: 0: 375:	56	0	718	336	0	0	1 1	0.1	2	4 !	4	4	4	6401
869	31 31 378	0 : 3 : 56 :	3:	4	0 4	4 !	5.	7 :	8	91	9 !	9	9	91	101
881	0 ! 0 ! 378 :	0	0	0	0	. 0	1	5	3	. 3	3 :	3 1	3.	3 1	51

	!		!	!	!	!							!	!	1
891	1! 379!	11	1 !	41	71	71	15	551	28	311	361	451	471	501	561
892	0! 0! 379!	0 !	0 !	0 !	1 !	11	51	31	41	51	61	6.	6	61	61
893	0! 0! 379!	01		1 !	11	11	1 !	684	21	41	4! 395!	5	5	205	51
901	10! 10! 389!	121	121	291	15!	21 461	43 89	17	120	191	23! 162!	1731	179	7 l 186 l	1911
990	0! 0! 389!	01	0:	1!	1 !	1!	1 2	2 !	. 21	21	21	. 2	2	01	51
991	01 01 3891	01	0:	0 !	51	5:	5	. 21	2 !	51	2 !	. 21	2	0	51
999	0! 0! 389!	01	,01	0 !	0 !	01		1 !	1 1	11	1 !	1 !	1	1 11	11

PAGE TOTAL= 6688

TABLE 1-4
STANDARD INDUSTRIAL CLASSIFICATION
(SIC)
DEFINITIONS

8

A. AGRICULTURE, FORESTRY, AND FISHING

Code	Short Title	Code	Short Title
01	AGRICULTURAL PRODUCTION—	0272	
	CROPS	0279	
011	Cash Grains	029	General Farms, Primarily Livestock
	Wheat	0291	
	Rice	****	deneral laims, primarily livestock
-	Corn	07	AGRICULTURAL SERVICES
0116	Soybeans	071	Soil Preparation Services
	Cash grains, nec	0711	Soil preparation services
013		072	Crop Services
0131	Cotton	0721	
0132	Tobacco	0722	Crop harvesting
0133	Sugar crops	0723	Crop preparation services for market
0134	Irish potatoes		Cotton ginning
6139	Field crops, except cash grains, nec	0729	General crop services
	Vegetables and Melons	074	Veterinary Services
	Vegetables and melons	0741	Veterinary services, farm livestock
017	Fruits and Tree Nuts	0742	Veterinary services, specialties
0171	Berry crops	075	Animal Services, Except Veterinary
0172	Grapes		Livestock services, exc. specialties
0173	Tree nuts		Animal specialty services
0174	Citrus fruits	076	Farm Labor and Management Services
0175	Deciduous tree fruits		Farm labor contractors
0179	Fruits and tree nuts, nec		Farm management services
018	Horticultural Specialties	078	Landscape and Horticultural Services
0181	Ornamental nursery products		Landscape counseling and planning
0182	Food crops grown under cover		Lawn and garden services
0189	Horticultural specialties, nec	0783	Ornamental shrub and tree services
019	General Farms, Primarily Crop		
0191	General farms, primarily crop	08	FORESTRY
		081	Timber Tracts
02	AGRICULTURAL PRODUCTION—		Timber tracts
	LIVESTOCK	082	Forest Nurseries and Seed Gathering
021	Livestock, exc. Dairy, Poultry, etc.		Forest nurseries and seed gathering
0211	Beef cattle feedlots	084	Gathering of Misc. Forest Products
	Beef cattle, except feedlots		Extraction of pine gum
	Hogs		Gathering of forest products, nec
	Sheep and goats	085	Forestry Services
	General livestock, nec	0851	Forestry services
024	Dairy Farms	•	DICHUNG THUMBING AND MD ADDING
	Dairy farms	09	FISHING, HUNTING, AND TRAPPING
025		091	Commercial Fishing
	Broiler, fryer, and roaster chickens		Finfish
	Chicken eggs		Shellfish
	Turkeys and turkey eggs	0919	
	Poultry hatcheries	092	Fish Hatcheries and Preserves
	Poultry and eggs, nec		Fish hatcheries and preserves
027		097	Hunting, Trapping, Game Propagation
0271	Fur-bearing animals and rabbits	0971	Hunting, trapping, game propagation

B. MINING

Code	Short Title	Code	Short Title
10	METAL MINING	1321	Natural gas liquids
101	Iron Ores	138	Oil and Gas Field Services
1011	Iron ores	1381	Drilling oil and gas wells
102	Copper Ores	1382	Oil and gas exploration services
1021 .	Copper ores	1389	Oil and gas field services, nec
103	Lead and Zinc Ores		
1031	Lead and zinc ores	14	NONMETALLIC MINERALS, EXCEPT
104	Gold and Silver Ores		FUELS
1041	Gold ores	141	Dimension Stone
1044	Silver ores	1411	Dimension stone
105	Bauxite and Other Aluminum Ores	142	Crushed and Broken Stone
1051	Bauxite and other aluminum ores	1422	Crushed and broken limestone
106	Ferroalloy Ores, Except Vanadium	1423	Crushed and broken granite
1061	Ferroalloy ores, except vanadium	1429	
108	Metal Mining Services	144	Sand and Gravel
1081	Metal mining services		Construction sand and gravel
109	Miscellaneous Metal Ores		Industrial sand
	Mercury ores	145	Clay and Related Minerals
	Uranium-radium-vanadium ores		Bentonite
1099	Metal ores, nec		Fire clay .
	\		Fuller's earth
11	ANTHRACITE MINING	1455	Kaolin and ball clay
111	Anthracite Mining	1459	
	Anthracite	147	Chemical and Fertilizer Minerals
1112	Anthracite mining services		Barite
			Fluorspar
12	BITUMINOUS COAL AND LIGNITE		Potash, soda, and borate minerals
	MINING	17.55078797	Phosphate rock
121	Bituminous Coal and Lignite Mining	1476	Rock salt
1211	Bituminous coal and lignite .	1477	Sulfur
1213	Bituminous & lignite mining services	1479	Chemical and fertilizer mining, nec Nonmetallic Minerals Services
		1481	Nonmetallic minerals services
13	OIL AND GAS EXTRACTION	149	Miscellaneous Nonmetallic Minerals
131	Crude Petroleum and Natural Gas		Gypsum
1311	Crude petroleum and natural gas	1496	Talc, soapstone, and pyrophyllite
132	Natural Gas Liquids	1499	Nonmetallic minerals, nec
	2. Transition of the control of the	2200	and the same same same same same same same sam

C. CONSTRUCTION

Code	Short Title	Code	Short Title
15	GENERAL BUILDING CONTRACTORS	16	HEAVY CONSTRUCTION CONTRAC-
152	Residential Building Construction		TORS
1521	Single-family housing construction	161	Highway and Street Construction
1522	Residential construction, nec		
153	Operative Builders	1611.	Highway and street construction
1531	Operative builders	162	Heavy Construction, Except Highway
154	Nonresidential Building Construction	1622	Bridge, tunnel, & elevated highway
1541	Industrial buildings and warehouses	1623	Water, sewer, and utility lines
1542	Nonresidential construction, nec	1629	Heavy construction, nec

Code	Short Title	. Code	Short Title
17	SPECIAL TRADE CONTRACTORS	1752	Floor laying and floor work, nec
171	Plumbing, Heating, Air Conditioning	176	Roofing and Sheet Metal Work
1711	Plumbing, heating, air conditioning	1761	Roofing and sheet metal work
172	Painting, Paper Hanging, Decorating	177	Concrete Work
1721	Painting, paper hanging, decorating	1771	Concrete work
173	Electrical Work	178	Water Well Drilling
. 1731	Electrical work	1781	Water well drilling
174	Masonry, Stonework, and Plastering	179	Misc. Special Trade Contractors
1741		1791	Structural steel erection
	Masonry and other stonework	1793	Glass and glazing work
1742	Plastering, drywall and insulation	1794	Excavating and foundation work
1743	Terrazzo, tile, marble, mosaic work	1795	Wrecking and demolition work
175	Carpentering and Flooring	1796	Installing building equipment, nec
1751	Carpentering	1799	Special trade contractors, nec

D. MANUFACTURING

Code	Short Title	Code	Short Title
20	FOOD AND KINDRED PRODUCTS	2063	Beet sugar
201	Meat Products	2065	Confectionery products
2011	Meat packing plants	2066	Chocolate and cocoa products
2013	Sausages and other prepared meats	2067	Chewing gum
2016	Poultry dressing plants	207	Fats and Oils
2017	Poultry and egg processing	2074	Cottonseed oil mills
202	Dairy Products	2075	Soybean oil mills
2021	Creamery butter	2076	
2022	Cheese, natural and processed	2077	Animal and marine fats and oils
2023	Condensed and evaporated milk	2079	Shortening and cooking oils
2024	Ice cream and frozen desserts	208	Beverages
2026	Fluid milk	2082	Malt beverages
203	Preserved Fruits and Vegetables	2083	Malt
2032	Canned specialties	2084	Wines, brandy, and brandy spirits
2033	Canned fruits and vegetables	2085	Distilled liquor, except brandy
2034	Dehydrated fruits, vegetables, soups	2086	Bottled and canned soft drinks
2035	Pickles, sauces, and salad dressings	2087	Flavoring extracts and sirups, nec
2037	Frozen fruits and vegetables	209	Misc. Foods and Kindred Products
2038	Frozen specialties	2091	Canned and cured seafoods
204	Grain Mill Products	2092	Fresh or frozen packaged fish
2041	Flour and other grain mill products	2095	Roasted coffee ·
2043	Cereal breakfast foods	2097	Manufactured ice
2044	Rice milling	2098	Macaroni and spaghetti
2045	Blended and prepared flour	2099	Food preparations, nec
2046	Wet corn milling		
2047	Dog, cat, and other pet food	21	TOBACCO MANUFACTURES
2048	Prepared feeds, nec	211	Cigarettes
205	Bakery Products	2111	Cigarettes
2051	Bread, cake, and related products	212	Cigars
2052	Cookies and crackers	2121	Cigars
		213	Chewing and Smoking Tobacco
206	Sugar and Confectionery Products	2131	Chewing and smoking tobacco
2061	Raw cane sugar	214	Tobacco Stemming and Redrying
2062	Cane sugar refining	2141	Tobacco stemming and redrying

Code	Short Title	Code	Short Title
22	TEXTILE MILL PRODUCTS	233	Women's and Misses' Outerwear
221	Weaving Mills, Cotton	2331 2335	
	Weaving mills, co.ton	2337	
222	Weaving Mills, Synthetics	2339	
2221	Weaving mills, synthetics	2339	Women's and Children's Undergarments
223	Weaving and Finishing Mills, Wool	2341	
2231	Weaving and finishing mills, wool	2341	
224	Narrow Fabric Mills		- Control of the cont
	Narrow fabric mills	235	Hats, Caps, and Millinery
225	Knitting mills	2351	
	Women's hosiery, except socks	2352	
	Hosiery, nec	236	Children's Outerwear
	Knit outerwear mills	2361	
	Knit underwear mills	2363	
2257	Circular knit fabric mills	2369	
	The state of the s	237	Fur Goods
	Knitting mills, nec	1	Fur goods
226	Textile Finishing, Except Wool	238	Miscellaneous Apparel and Accessories
	Comment of the commen	2381	
	Finishing plants, synthetics		Robes and dressing gowns
2269		2385	
227	Floor Covering Mills	2386	
		2387	Apparel belts
2272	Tufted carpets and rugs	2389	
	Carpets and rugs, nec	239	Misc. Fabricated Textile Products
228	Yarn and Thread Mills	2391	
	Yarn mills, except wool	2392 2393	
	Throwing and winding mills		Textile bags Canvas and related products
	Wool yarn mills	Crown Co.	
	Thread mills	The state of the s	Pleating and stitching
229	Miscellaneous Textile Goods	2396	Automotive and apparel trimmings Schiffli machine embroideries
	Felt goods, exc. woven felts & hats	2399	
2292	Lace goods	2399	Fabricated textile products, nec
	Paddings and upholstery filling Processed textile waste	24	LUMBER AND WOOD PRODUCTS
2295	Coated fabrics, not rubberized		
2296	Tire cord and fabric	241	Logging Camps & Logging Contractors
	Nonwoven fabrics	2411	
2298	Cordage and twine	242	Sawmills and Planing Mills
2299	Textile goods, nec	2421	Sawmills and planing mills, general
2233	Textile goods, nec	2426	
23	APPAREL AND OTHER TEXTILE	2429	Special product sawmills, nec
20	PRODUCTS	243	Millwork, Plywood & Structural Mem-
921		0.00	bers
231	Men's and Boys' Suits and Coats	2431	
	Men's and boys' suits and coats	2434	
232	Men's and Boys' Furnishings	2435	
	Men's and boys' shirts and nightwear	2436	
	Men's and boys' underwear		Structural wood members, nec
	Men's and boys' neckwear	244	Wood Containers
	Men's and boys' separate trousers	1	Nailed wood boxes and shook
	Men's and boys' work clothing	2448	
2329	Men's and boys' clothing, nec	2449	Wood containers, nec

Code 245	Short Title	Code	Short Title
2451	Wood Buildings and Mobile Homes	27	PRINTING AND PUBLISHING
		271	Newspapers
2492	Prefabricated wood buildings	2711	
-	Miscellaneous Wood Products	272	Periodicals
	Wood preserving Particleboard		Periodicals
	Wood products, nec	273	Books
2433	wood products, nec	2731	• • • • • • • • • • • • • • • • • • • •
25	FURNITURE AND FIXTURES	2732	Book printing
251	Household Furniture	274	Miscellaneous Publishing
2511	Wood household furniture	2741	Miscellaneous publishing
		2751	Commercial Printing
	Upholstered household furniture Metal household furniture	2752	Commercial printing, letterpress
	Mattresses and bedsprings	2753	Commercial printing, lithographic Engraving and plate printing
	Wood TV and radio cabinets	2754	
	Household furniture, nec	276	Manifold Business Forms
252	Office Furniture	2761	
	Wood office furniture	277	Greeting Card Publishing
	Metal office furniture	2771	
253	Public Building & Related Furniture	278	Blankbooks and Bookbinding
	Public building & related furniture	2782	Blankbooks and looseleaf binders
254	Partitions and Fixtures	2789	Bookbinding and related work
	Wood partitions and fixtures	279	Printing Trade Services
	Metal partitions and fixtures	2791	
259	Miscellaneous Furniture and Fixtures		Photoengraving
2591	Drapery hardware & blinds & shades	2794	Electrotyping and stereotyping
	Furniture and fixtures, nec	2795	Lithographic platemaking services
26	PAPER AND ALLIED PRODUCTS	28	CHEMICALS AND ALLIED PROD
261	Pulp Mills		UCTS
2611	Pulp mills	281	Industrial Inorganic Chemicals
262	Paper Mills, Except Building Paper	2812	Alkalies and chlorine
2621	Paper mills, except building paper	2813	Industrial gases
263	Paperboard Mills		Inorganic pigments
2631	Paperboard mills	2819	Industrial inorganic chemicals, nec
	Misc. Converted Paper Products	282	TO
264	Parison Converted Luper Library	202	Plastics Materials and Synthetics
264	Páper coating and glazing	2821	
264 2641 2642	Paper coating and glazing Envelopes		Plastics materials and resins
264 2641 2642	Paper coating and glazing	2821	Plastics materials and resins Synthetic rubber
264 2641 2642	Paper coating and glazing Envelopes	2821 2822	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers
264 2641 2642 2643 2645	Paper coating and glazing Envelopes Bags, except textile bags	2821 2822 2823	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers
264 2641 2642 2643 2645 2646 2647	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods	2821 2822 2823 2824 283	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic
264 2641 2642 2643 2645 2646 2647 2648	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products	2821 2822 2823 2824 283	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products
264 2641 2642 2643 2645 2646 2647 2648 2649	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec	2821 2822 2823 2824 283 2831 2833	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products
264 2641 2642 2643 2645 2646 2647 2648 2649 265	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes	2821 2822 2823 2824 283 2831 2833 2834 284	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods
264 2641 2642 2643 2645 2646 2647 2648 2649 265 2651	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes	2821 2822 2823 2824 283 2831 2833 2834 284	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents
264 2641 2642 2643 2645 2646 2647 2648 2649 265 2651 2652	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes Set-up paperboard boxes	2821 2822 2823 2824 283 2831 2833 2834 284 2841	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents Polishes and sanitation goods
264 2641 2642 2643 2645 2646 2647 2648 2649 265 2651 2652 2653	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes Set-up paperboard boxes Corrugated and solid fiber boxes	2821 2822 2823 2824 283 2831 2833 2834 284 2841 2842	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents Polishes and sanitation goods Surface active agents
264 2641 2642 2643 2645 2646 2647 2648 2649 265 2651 2652 2653 2654	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes Set-up paperboard boxes Corrugated and solid fiber boxes Sanitary food containers	2821 2822 2823 2824 283 2831 2833 2834 284 2841 2842 2843 2844	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents Polishes and sanitation goods Surface active agents Toilet preparations
264 2641 2642 2643 2645 2646 2647 2648 2649 265 2651 2652 2653 2654 2655	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes Set-up paperboard boxes Corrugated and solid fiber boxes Sanitary food containers Fiber cans, drums & similar products	2821 2822 2823 2824 283 2831 2833 2834 284 2841 2842 2843 2844 285	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents Polishes and sanitation goods Surface active agents Toilet preparations Paints and Allied Products
264 2641 2642 2643 2645 2646 2647 2648 265 2651 2652 2653 2654 2655 266	Paper coating and glazing Envelopes Bags, except textile bags Die-cut paper and board Pressed and molded pulp goods Sanitary paper products Stationery products Converted paper products, nec Paperboard Containers and Boxes Folding paperboard boxes Set-up paperboard boxes Corrugated and solid fiber boxes Sanitary food containers	2821 2822 2823 2824 283 2831 2833 2834 284 2841 2842 2843 2844 285	Plastics materials and resins Synthetic rubber Cellulosic man-made fibers Organic fibers, noncellulosic Drugs Biological products Medicinals and botanicals Pharmaceutical preparations Soap, Cleaners, and Toilet Goods Soap and other detergents Polishes and sanitation goods Surface active agents Toilet preparations

	Obert Title	1 4.4.	Nt
2861		Code 316	Short Title
2865		3161	Luggage Luggage
2869		317	Handbags and Personal Leather Goods
287	Agricultural Chemicals	3171	
	Nitrogenous fertilizers	3172	
	Phosphatic fertilizers	319	Leather Goods, nec
2875		3199	•
2879		-	Eren Booms, Eren
289	Miscellaneous Chemical Products	32	STONE, CLAY, AND GLASS PROD-
2891	Adhesives and scalants		UCTS
2892	Explosives	321	Flat Glass
2893	Printing ink	3211	Flat glass
2895	Carbon black	322	Glass and Glassware, Pressed or Blown
2899	Chemical preparations, nec	3221	Glass containers
		3229	Pressed and blown glass, nec
29	PETROLEUM AND COAL PRODUCTS	323	Products of Purchased Glass
291	Petroleum Refining	3231	Products of purchased glass
2911	Petroleum refining	324	Cement, Hydraulic
295	Paving and Roofing Materials	3241	Cement, hydraulic
2951		325	Structural Clay Products
2952		3251	Brick and structural clay tile
299	Misc. Petroleum and Coal Products	3253	Ceramic wall and floor tile
2992	9	3255	Clay refractories
2999	Petroleum and coal products, nec	3259	Structural clay products, nec
••	RUBBER AND MISC. PLASTICS	326	Pottery and Related Products
30	RUBBER AND MISC. PLASTICS PRODUCTS	3261	Vitreous plumbing fixtures
•••		3262	Vitreous china food utensils
301	Tires and Inner Tubes	3263	Fine earthenware food utensils
3011 302	Tires and inner tubes Rubber and Plastics Footwear	3264 3269	Porcelain electrical supplies Pottery products, nec
3021		327	Concrete, Gypsum, and Plaster Products
303	Reclaimed Rubber	3271	Concrete block and brick
	Reclaimed rubber	3272	
304	Rubber and Plastics Hose and Belting	3273	Ready-mixed concrete
3041		3274	Lime
306	Fabricated Rubber Products, nec	3275	Gypsum products
3069	Fabricated rubber products, nec	328	Cut Stone and Stone Products
307	Miscellaneous Plastics Products	3281	Cut stone and stone products
3079	Miscellaneous plastics products	329	Misc. Nonmetallic Mineral Products
		3291	Abrasive products
31	LEATHER AND LEATHER PRODUCTS	3292	Asbestos products
311	Leather Tanning and Finishing	3293	Gaskets, packing and sealing devices
3111	Leather tanning and finishing	3295	Minerals, ground or treated
313	Boot and Shoe Cut Stock and Findings	3296	Mineral wool
3131	Boot and shoe cut stock and findings	3297	Nonclay refractories
314	Footwear, Except Rubber		Nonmetallic mineral products, nec
3142	House slippers		
3143		33	PRIMARY METAL INDUSTRIES
3144	Women's footwear, except athletic	331	Blast Furnace and Basic Steel Products
3149	Footwear, except rubber, nec	3312	Blast furnaces and steel mills
315	Leather Gloves and Mittens	3313	Electrometallurgical products
3151	Leather gloves and mittens	3315	Steel wire and related products

	mor or sito.		111100
Code	Short Title	Code	Short Title
3316	Cold finishing of steel shapes	345	Screw Machine Products, Bolts, etc.
3317	Steel pipe and tubes	3451	Screw machine products
332	Iron and Steel Foundries	3452	
3321	Gray iron foundries	346	Metal Forgings and Stampings
8322	Malleable iron foundries	The state of the s	Iron and steel forgings
	Steel investment foundries	1	Nonferrous forgings
8325	Steel foundries, nec	3465	
833	Primary Nonferrous Metals	1	Crowns and closures
	Primary copper	The state of the s	Metal stampings, nec
	Primary lead	347	Metal Services, nec
	Primary zinc		Plating and polishing
	Primary aluminum	3479	
	Primary nonferrous metals, nec	348	Ordnance and Accessories, nec
334	Secondary Nonferrous Metals	3482	
	Secondary nonferrous metals	3483	The state of the s
335	Nonferrous Rolling and Drawing	3484	
	Copper rolling and drawing		Ordnance and accessories, nec
	Aluminum sheet, plate, and foil	349	Misc. Fabricated Metal Products
	Aluminum extruded products	3493	
	Aluminum rolling and drawing, nec		Valves and pipe fittings
	Nonferrous rolling and drawing, nec	3495	
	Nonferrous wire drawing & insulating	3496	
336	Nonferrous Foundries -	3497	
	Aluminum foundries		Fabricated pipe and fittings
	Brass, bronze, and copper foundries	3499	Fabricated metal products, nec
	Nonferrous foundries, nec	35	MACHINERY, EXCEPT ELECTRICAL
339	Miscellaneous Primary Metal Products		
	Metal heat treating Primary metal products, nec	351	Engines and Turbines
9999	Frimary metal products, nec	3511	
34	FABRICATED METAL PRODUCTS	3519	
7.10		352	Farm and Garden Machinery
341	Metal Cans and Shipping Containers	3523	
	Metal cans	3524	
	Metal barrels, drums, and pails	353 3531	Construction and Related Machinery
342	Cutlery, Hand Tools, and Hardware	3532	
	Cutlery	3533	
	Hand and edge tools, nec Hand saws and saw blades	3534	
	Hardware, nec	3535	
343	Plumbing and Heating, Except Electric	3536	
	Metal sanitary ware	3537	Industrial trucks and tractors
	Plumbing fittings and brass goods	354	Metalworking Machinery
	Heating equipment, except electric	3541	Machine tools, metal cutting types
344	Fabricated Structural Metal Products	3542	Machine tools, metal forming types
	Fabricated structural metal	3544	
	Metal doors, sash, and trim	3545	
	Fabricated plate work (boiler shops)	3546	
	Sheet metal work	3547	
	Architectural metal work	3549	
	Prefabricated metal buildings	355	Special Industry Machinery
3449		3551	

Code	Short Title	Code	Short Title
3552		364	Electric Lighting and Wiring Equipment
	Woodworking machinery	3641	Electric lamps
3554		3643	
	Printing trades machinery	3644	Noncurrent-carrying wiring devices
3559		3645	Residential lighting fixtures
356	General Industrial Machinery	3646	Commercial lighting fixtures
3561		3647	Vehicular lighting equipment
	Ball and roller bearings	3648	Lighting equipment, nec
	Air and gas compressors	365	Radio and TV Receiving Equipment
3564		3651	Radio and TV receiving sets
3565		3652	Phonograph records
3566		366	Communication Equipment
3567		3661	Telephone and telegraph apparatus
3568	Power transmission equipment, nec	3662	Radio and TV communication equipment
3569	General industrial machinery, nec	367	Electronic Components and Accessories
357	Office and Computing Machines	3671	Electron tubes, receiving type
3572	Typewriters	3672	Cathode ray television picture tubes
3573	Electronic computing equipment	3673	Electron tubes, transmitting
3574	Calculating and accounting machines	3674	Semiconductors and related devices
3576	Scales and balances, exc. laboratory	3675	Electronic capacitors
3579		3676	Electronic resistors
358	Refrigeration and Service Machinery	3677	Electronic coils and transformers
3581	Automatic merchandising machines	3678	Electronic connectors
3582		3679	Electronic components, nec
	Refrigeration and heating equipment	369	Misc. Electrical Equipment & Supplies
	Measuring and dispensing pumps	3691	Storage batteries
	Service industry machinery, nec	3692	Primary batteries, dry and wet
359	Misc. Machinery, Except Electrical	3693	X-ray apparatus and tubes
	Carburetors, pistons, rings, valves	3694	Engine electrical equipment
3599	Machinery, except electrical, nec	3699	Electrical equipment & supplies, nec
36	ELECTRIC AND ELECTRONIC	37	TRANSPORTATION EQUIPMENT
	EQUIPMENT	371	Motor Vehicles and Equipment
361	Electric Distributing Equipment	3711	Motor vehicles and car bodies
3612	Transformers	3713	Truck and bus bodies
3613	Switchgear and switchboard apparatus	3714	Motor vehicle parts and accessories
362	Electrical Industrial Apparatus	3715	Truck trailers .
3621	Motors and generators	372	Aircraft and Parts
3622	Industrial controls	3721	Aircraft
3623	Welding apparatus, electric	3724	Aircraft engines and engine parts
3624		3728	Aircraft equipment, nec
3629		373	Ship and Boat Building and Repairing
363	Household Appliances	3731	Ship building and repairing
3631		3732	Boat building and repairing
	Household refrigerators and freezers	374	Railroad Equipment
	Household laundry equipment	3743	Railroad equipment
	Electric housewares and fans	375	Motorcycles, Bicycles, and Parts
3635		3751	Motorcycles, bicycles, and parts
3636		376 3761	Guided Missiles, Space Vehicles, Parts Guided missiles and space vehicles
3639	Household appliances, nec	2101	Guided missiles and space venicles

3769 S ₁	pace propulsion units and parts pace vehicle equipment, nec iscellancous Transportation Equip-	Gode 39	Bhort Title MISCELLANEOUS MANUFACTURING INDUSTRIES Jewelry, Silverware, and Plated Ware
3792 Tr 3795 Tr 3799 Tr	ment ravel trailers and campers anks and tank components ransportation equipment, nec.	3911 3914 3915 393 3931 394	Jewelry, precious metal Silverware and plated ware Jewelers' materials & lapidary work Musical Instruments Musical instruments Toys and Sporting Goods
381 Ei 3811 Ei 382 M 3822 Er 3823 Pr 3824 Ff 3825 Ir 3829 M 383 Or 3832 Or 384 M 3841 Sr 3842 Sr 3843 Or 3843 Or 3845 Or 3851 Or 3851 Or 386 Pr 3861 Pr 387 W	products Ingineering & Scientific Instruments Ingineering & Scientific Instruments Ingineering & Scientific Instruments Ingineering & Scientific Instruments Instrumental Controls Instruments Instru	3942 3944 3949 395 3951 3952 3953 3955 3961 3962 3963 3994 3991 3993 3995 3996 3999	Dolls Games, toys, and children's vehicles Sporting and athletic goods, nec Pens, Pencils, Office and Art Supplies Pens and mechanical pencils Lead pencils and art goods Marking devices Carbon paper and inked ribbons Costume Jewelry and Notions Costume jewelry Artificial flowers Buttons Needles, pins, and fasteners Miscellaneous Manufactures Brooms and brushes Signs and advertising displays Burial caskets Hard surface floor coverings Manufacturing industries, nec

E. TRANSPORTATION AND PUBLIC UTILITIES

Code	Short Title	Code	Short Title
40	RAILROAD TRANSPORTATION	415	School Buses
401	Railroads	4151	School buses
4011	Railroads, line-haul operating	417	Bus Terminal and Service Facilities
4013	Switching and terminal services	4171	Bus terminal facilities
404	Railway Express Service	4172	Bus service facilities
4041	Railway express service		
		42	TRUCKING AND WAREHOUSING
41	LOCAL AND INTERURBAN PAS-	421	Trucking, Local and Long Distance
	SENGER TRANSIT	4212	Local trucking, without storage
411	Local and Suburban Transportation	4213	Trucking, except local
4111	Local and suburban transit	4214	Local trucking and storage ,
4119	Local passenger transportation, nec	422	Public Warehousing
412	Taxicabs	4221	Farm product warehousing and storage
4121	Taxicabs	4222	Refrigerated warehousing
413	Intercity Highway Transportation	4224	Household goods warehousing
4131	Intercity highway transportation	4225	General warehousing and storage
414	Transportation Charter Service	4226	Special warehousing and storage, nec
4141	Local passenger charter service	423	Trucking Terminal Facilities
4142	Charter service, except local	4231	Trucking terminal facilities

0

Code	Short Title	Code	Short Title
43	U.S. POSTAL SERVICE	4722	Passenger transportation arrangement
431	U.S. Postal Service	4723	Freight transportation arrangement
	U.S. Postal Service	474	Rental of Railroad Cars
		4742	Railroad car rental with service
44	WATER TRANSPORTATION	4743	Railroad car rental without service
441	Deep Sea Foreign Transportation	478	Miscellaneous Transportation Services
	Deep sea foreign transportation	4782	Inspection and weighing services
442	Deep Sea Domestic Transportation	4783	Packing and crating
	Noncontiguous area transportation	4784	Fixed facilities for vehicles, nec
		4789	Transportation services, nec
	Intercoastal transportation		
443	Great Lakes Transportation	48	COMMUNICATION
	Great Lakes transportation	481	Telephone Communication
444	Transportation on Rivers and Canals	4811	Telephone communication
4441	Transportation on rivers and canals	482	Telegraph Communication
445	Local Water Transportation	4821	Telegraph communication
4452	Ferries	483	Radio and Television Broadcasting
4453	Lighterage		Radio broadcasting
4454	Towing and tugboat service		Television broadcasting
4459	Local water transportation, nec	489	Communication Services, nec
446	Water Transportation Services	4899	Communication services, nec
4463	Marine cargo handling		
4464	Canal operation	49	ELECTRIC, GAS, AND SANITARY
4469	Water transportation services, nec		SERVICES
		491	Electric Services
45	TRANSPORTATION BY AIR	4911	
451	Certificated Air Transportation	492	Gas Production and Distribution
4511	Certificated air transportation	4922	
452	Noncertificated Air Transportation	4923	
	Noncertificated air transportation	4924	To the state of th
458	Air Transportation Services	4925	•
4582	THE PARTY NAMED IN THE PARTY NAM	493 4931	Combination Utility Services
4583	Airport terminal services	4932	- Continue
		4939	
46	PIPE LINES, EXCEPT NATURAL GAS	4939	Water Supply
461	Pipe Lines, Except Natural Gas	4941	
4612	Crude petroleum pipe lines	495	Sanitary Services
4613	Refined petroleum pipe lines		Sewerage systems
4619	Pipe lines, nec	4953	
		4959	
47	TRANSPORTATION SERVICES	496	Steam Supply
471	Freight Forwarding	4961	
4712	Freight forwarding	497	Irrigation Systems
472	Arrangement of Transportation	4971	Irrigation systems

F. WHOLESALE TRADE

	- 11110220		
Code 50	WHOLESALE TRADE—DURABLE GOODS	Code 51	Short Title WHOLESALE TRADE—NONDURABLE GOODS
501	Motor Vehicles & Automotive Equipment	511	Paper and Paper Products
5012		5111	Printing and writing paper
5013	Automotive parts and supplies	5112	0
5014	The state of the s	5113	Industrial & personal service paper
502	Furniture and Home Furnishings	512	Drugs, Proprietaries, and Sundries
5021	Furniture	5122	Drugs, proprietaries, and sundries
5023	Home furnishings	513	Apparel, Piece Goods, and Notions
503	Lumber and Construction Materials	5133	Piece goods
5031	Lumber, plywood and millwork	5134	Notions and other dry goods
5039	Construction materials, nec	5136	Men's clothing and furnishings
504	Sporting Goods, Toys, and Hobby Goods	5137	Women's and children's clothing
5041	Sporting and recreational goods	5139	Footwear
5042	Toys and hobby goods and supplies	514	Groceries and Related Products
5043	Photographic equipment and supplies	5141	and the same of th
505	Metals and Minerals, Except Petroleum		Frozen foods
5051	Metals service centers and offices	5143	
5052	Coal and other minerals and ores		Poultry and poultry products
506	Electrical Goods	5145	
5063	Electrical apparatus and equipment	5146	
5064		5147	The state of the s
5065	Electronic parts and equipment	5148	
507	Hardware, Plumbing & Heating Equip-	5149 515	Groceries and related products, nec Farm-Product Raw Materials
	ment	5152	
5072			Grain
5074		5154	Livestock
5075	Warm air heating & air conditioning	5159	Farm-product raw materials, nec
5078 508	Refrigeration equipment and supplies	516	Chemicals and Allied Products
5081	Machinery, Equipment, and Supplies	5161	Chemicals and allied products
5082	Commercial machines and equipment Construction and mining machinery	517	Petroleum and Petroleum Products
5083		5171	Petroleum bulk stations & terminals
5084		5172	Petroleum products, nec
5085	Industrial supplies	518	Beer, Wine, and Distilled Beverages
5086	Professional equipment and supplies	5181	Beer and ale
5087	Service establishment equipment	5182	Wines and distilled beverages
5088	Transportation equipment & supplies	519	Miscellaneous Nondurable Goods
509	Miscellaneous Durable Goods	5191	
5093		5194	
5094	Jewelry, watches, & precious stones	5198	
		5199	
2039	Durable goods, nec	9199	Nondurable goods, nec

G. RETAIL TRADE

Code	Short Title	Code	Short Title
52	BUILDING MATERIALS & GARDEN	555	Boat Dealers
	SUPPLIES	5551	Boat dealers
521		556	Recreation & Utility Trailer Dealers
5211	Lumber and other building materials	5561	Recreation & utility trailer dealers
	Paint, Glass, and Wallpaper Stores	557	Motorcycle Dealers
	Paint, glass, and wallpaper stores	1	Motorcycle dealers
525	Hardware Stores	559	Automotive Dealers, nec
	Hardware stores	5599	Automotive dealers, nec
526			100 100 100 1 gamaganu ganna
	Retail nurseries and garden stores	56	APPAREL AND ACCESSORY STORES
527	Mobile Home Dealers	561	Men's & Boys' Clothing & Furnishings
5271	Mobile home dealers		Men's & boys' clothing & furnishings
	CENERAL MERCHANDISH CHARTS	562	Women's Ready-to-Wear Stores
53	GENERAL MERCHANDISE STORES		Women's ready-to-wear stores
531	Department Stores	563	Women's Accessory and Specialty Stores
	Department stores	564	Women's accessory and specialty stores
533	Variety Stores	5641	Children's and Infants' Wear Stores Children's and infants' wear stores
	Variety stores	565	Family Clothing Stores
539	Misc. General Merchandise Stores	5651	
9333	Misc. general merchandise stores	566	Shoe Stores
54	FOOD STORES	7,000	Shoe stores
		568	Furriers and Fur Shops
541	Grocery Stores Grocery stores		Furriers and fur shops
542	Meat Markets and Freezer Provisioners	569	Miscellaneous Apparel & Accessories
	Freezer and locker meat provisioners	5699	Miscellaneous apparel & accessories
5423			prisecimateous apparer to accessories
543	Fruit Stores and Vegetable Markets	57	FURNITURE AND HOME FURNISH-
5431	Fruit stores and vegetable markets		INGS STORES
544	Candy, Nut, and Confectionery Stores	571	Furniture and Home Furnishings Stores
5441	Candy, nut, and confectionery stores		Furniture stores
545	Dairy Products Stores		Floor covering stores
5451	Dairy products stores	The second second	Drapery and upholstery stores
546	Retail Bakeries ,	and the same of th	Misc. home furnishings stores
	Retail bakeries—baking and selling	572	
	Retail bakeries—selling only	5722	Household appliance stores
549	Miscellaneous Food Stores	573	Radio, Television, and Music Stores
5499	Miscellaneous food stores	5732	Radio and television stores
	AUTOMOTIVE DEALERS & SERVICE	5733	Music stores
55	' STATIONS		
		58	EATING AND DRINKING PLACES
551	New and Used Car Dealers	581	Eating and Drinking Places
552	New and used car dealers	5812	Eating places
	Used Car Dealers Used car dealers		Drinking places
553	Auto and Home Supply Stores		
	Auto and home supply stores	59	MISCELLANEOUS RETAIL
554	Gasoline Service Stations	591	Drug Stores and Proprietary Stores
	Gasoline service stations	5912	

Code	Short Title	'I Code	Short Title
592	Liquor Stores	596	Nonstore Retailers
5921	Liquor stores	5961	Mail order houses
593	Used Merchandise Stores	5962	Merchandising machine operators
5931	Used merchandise stores	5963	Direct selling organizations
594	Miscellaneous Shopping Goods Stores	598	Fuel and Ice Dealers
5941	Sporting goods and bicycle shops	5982	Fuel and ice dealers, nec
5942	Book stores	5983	Fuel oil dealers
5943	Stationery stores	5984	Liquefied petroleum gas dealers
5944	Jewelry stores	599	Retail Stores, nec
594 5 594 6	Hobby, toy, and game shops Camera & photographic supply stores	5992	Florists
5947	Gift, novelty, and souvenir shops	5993	Cigar stores and stands
5948	Luggage and leather goods stores	5994	News dealers and newsstands
5949	Sewing, needlework, and piece goods	5999	Miscellaneous retail stores, nec

H. FINANCE, INSURANCE, AND REAL ESTATE

Code	Short Title	Code	Short Title
60	BANKING	6125	State associations, noninsured, nec
601	Federal Reserve Banks	613	Agricultural Credit Institutions
6011	Federal Reserve banks	6131	Agricultural credit institutions
602	Commercial and Stock Savings Banks	614	Personal Credit Institutions
6022	State banks, Federal Reserve	6142	Federal credit unions
6023	State banks, not Fed. Reserve, FDIC	6143	State credit unions
6024	State banks, not Fed Res., not FDIC	6144	Nondeposit industrial loan companies
6025	National banks, Federal Reserve	6145	Licensed small loan lenders
6026	National banks, not Fed. Res., FDIC	6146	Installment sales finance companies
6027	National banks, not FDIC	6149	Misc. personal credit institutions
6028	Private banks, not incorp., not FDIC	615	Business Credit Institutions
603	Mutual Savings Banks	6153	Short-term business credit
6032	Mutual savings banks, Federal Reserve	6159	Misc. business credit institutions
6032	Mutual savings banks, nec	616	Mortgage Bankers and Brokers
6034	Mutual savings banks, net FDIC	6162	Mortgage bankers and correspondents
604	Trust Companies, Nondeposit	6163	Loan brokers
6042	Nondeposit trusts, Federal Reserve		
6044	Nondeposit trusts, not FDIC	62	SECURITY, COMMODITY, BROKERS
605	Functions Closely Related to Banking		& SERVICES
6052	Foreign exchange establishments	621	Security Brokers and Dealers
6054	Safe deposit companies	6211	Security brokers and dealers
6055	Clearinghouse associations	622	Commodity Contracts Brokers, Dealers
6056	Corporations for banking abroad	6221	Commodity contracts brokers, dealers
6059	Functions related to banking, nec	623	Security and Commodity Exchanges
9009	Functions related to banking, nec	6231	Security and commodity exchanges
61	CREDIT AGENCIES OTHER THAN	628	Security and Commodity Services
01	BANKS	6281	Security and commodity services
		0281	Security and commodity services
611	Rediscount and Financing Institutions	63	INSURANCE CARRIERS
6112	Rediscounting, not for agricultural	2000	
6113	Rediscounting, for agricultural	631	Life Insurance
612	Savings and Loan Associations	6311	Life insurance
6122	Federal savings & loan associations	632	Medical Service and Health Insurance
6123	State associations, insured	6321	Accident and health insurance
6124	State associations, noninsured, FHLB	6324	Hospital and medical service plans

Cede	Short Title	Code	Short Title
633	Fire, Marine, and Casualty Insurance	654	Title Abstract Offices
6331	Fire, marine, and casualty insurance	6541	Title abstract offices
635	Surety Insurance	655	Subdividers and Developers
6351	Surety insurance	6552	Subdividers and developers, nec
636	Title Insurance	6553	Cemetery subdividers and developers
6361	.Title insurance	66	COMBINED REAL ESTATE, INSUR-
637	Pension, Health, and Welfare Funds	00	ANCE, ETC
6371	Pension, health, and welfare funds	661	Combined Real Estate, Insurance, etc
639	Insurance Carriers, nec	6611	Combined real estate, insurance, etc
6399	Insurance carriers, nec	67	HOLDING AND OTHER INVEST-
64	INSURANCE AGENTS, BROKERS & SERVICE		MENT OFFICES
		671	Holding Offices
641	Insurance Agents, Brokers & Service	6711	Holding offices Investment Offices
6411	Insurance agents, brokers & service	672 6722	Management investment, open-end
**	DEAL DOTATE	6723	Management investment, closed-end
65	REAL ESTATE	6724	Unit investment trusts
651	Real Estate Operators and Lessors	6725	Face-amount certificate offices
6512	Nonresidential building operators	673	Trusts
6513	Apartment building operators	6732	Educational, religious, etc. trusts
6514	Dwelling operators, exc. apartments	6733	Trusts, nec
6515	Mobile home site operators	679	Miscellaneous Investing
6517	Railroad property lessors	6792	Oil royalty traders
6519	Real property lessors, nec	6793	Commodity traders
653	Real Estate Agents and Managers	6794	Patent owners and lessors
6531	Real estate agents and managers	6799	Investors, nec
	I. SER	VICE	ES .

Code	Short Title	Code	Short Title
70	HOTELS AND OTHER LODGING	7217	Carpet and upholstery cleaning
	PLACES	7218	Industrial launderers
701	Hotels, Motels, and Tourist Courts	7219	Laundry and garment services, nec
7011	Hotels, motels, and tourist courts	722	Photographic Studios, Portrait
702	Rooming and Boarding Houses	7221	Photographic studios, portrait .
7021	Rooming and boarding houses	723	Beauty Shops
703	Camps and Trailering Parks	7231	Beauty shops
7032	Sporting and recreational camps	724	Barber Shops
7033	Trailering parks for transients	7241	Barber shops
704	Membership-Basis Organization Hotels	725	Shoe Repair and Hat Cleaning Shops
7041	Membership-basis organization hotels	7251	Shoe repair and hat cleaning shops
		726	Funeral Service and Crematories
72	PERSONAL SERVICES	7261	Funeral service and crematories
721	Laundry, Cleaning, & Garment Services	729	Miscellaneous Personal Services
7211	Power laundries, family & commercial	7299	Miscellaneous personal services
7212	Garment pressing & cleaners' agents		
7213	Linen supply	73	BUSINESS SERVICES
7214	Diaper service	731	Advertising
7215	Coin-operated laundries and cleaning	7311	Advertising agencies
7216	Dry cleaning plants, except rug	7312	Outdoor advertising services

		, 520	
Code	Short Title	Code	Short Title
7313	Radio, TV, publisher representatives	76	MISCELLANEOUS REPAIR SERVICES
7319	Advertising, nec	762	Electrical Repair Shops
732	Credit Reporting and Collection	7622	Radio and television repair
7321		7623	Refrigeration service and repair
733	Mailing, Reproduction, Stenographic	7629	Electrical repair shops, nec
7331		763	Watch, Clock, and Jewelry Repair
7332	Blueprinting and photocopying	7631	Watch, clock, and jewelry repair
7333	Commercial photography and art	764	Reupholstery and Furniture Repair
7339 734		7641	Reupholstery and furniture repair
	Services to Buildings Window cleaning	769	Miscellaneous Repair Shops
7342		7692	Welding repair
	Building maintenance services, nec	7694	Armature rewinding shops
735	News Syndicates	7699	Repair services, nec
	News syndicates	78	MOTION PICTURES
736	Personnel Supply Services	14	
7361		781	Motion Picture Production & Services
7362		7813	Motion picture production, except TV
7369		7814 7819	Motion picture production for TV
737	Computer and Data Processing Services	7819	Services allied to motion pictures
7372	Computer programming and software	7823	Motion Picture Distribution and Services Motion picture film exchanges
7374	Data processing services	7824	Film or tape distribution for TV
7379	Computer related services, nec	7829	Motion picture distribution services
739	Miscellaneous Business Services	783	Motion Picture Theaters
7391	Research & development laboratories	7832	Motion picture theaters, ex drive-in
7392	Management and public relations	7833	Drive-in motion picture theaters
			Provide the second
	Equipment rental and leasing	79	AMUSEMENT & RECREATION SERV-
	Photofinishing laboratories		ICES
7396		791	Dance Halls, Studios, and Schools
	Commercial testing laboratories	7911	Dance halls, studios, and schools
7399	Business services, nec	792	Producers, Orchestras, Entertainers
ar	AUTO DEDAID CEDVICES AND	7922	Theatrical producers and services
75	AUTO REPAIR, SERVICES, AND GARAGES	7929	Entertainers & entertainment groups
		793	Bowling and Billiard Establishments
751	Automotive Rentals, Without Drivers	7932	Billiard and pool establishments
	Passenger car rental and leasing	7933	Bowling alleys
7513		794	Commercial Sports
7519		7941	Sports clubs and promoters
752	Automobile Parking	7948	Racing, including track operation
	Parking lots	799	Misc. Amusement, Recreational Services
	Parking structures	7992	Public golf courses
753	Automotive Repair Shops	7993 7996	Coin-operated amusement devices
7531	Top and body repair shops	7997	Amusement parks
7534	Tire retreading and repair shops	7999	Membership sports & recreation clubs Amusement and recreation, nec
7535	Paint shops	1999	Amusement and recreation, nec
7538	General automotive repair shops	80	HEALTH SERVICES
7539	Automotive repair shops, nec	801	Offices of Physicians
754	Automotive Services, Except Repair	8011	Offices of physicians
7542	Car washes	802	Offices of Dentists
7549	Automotive services, nec	8021	Offices of dentists
			The same of the sa

Code	Short Title	Code	Short Title	
803	Offices of Osteopathic Physicians		Job training and related services	
8031				
804	Offices of Other Health Practitioners	Child day care services		
8041	Offices of chiropractors			
8042		8361	Residential care	
-8049	Offices of health practitioners, nec	839	Social Services, nec	
805	Nursing and Personal Care Facilities	8399	Social services, nec	
8051	Skilled nursing care facilities			
8059	Nursing and personal care, nec	84	MUSEUMS, BOTANICAL, ZOOLOG-	
806	Hospitals		ICAL GARDENS	
8062	General medical & surgical hospitals	841	Museums and Art Galleries	
8063	Psychiatric hospitals	8411	Museums and art galleries	
8069	Specialty hospitals, exc. psychiatric	842	Botanical and Zoological Gardens	
807	Medical and Dental Laboratories	8421	Botanical and zoological gardens	
8071	Medical laboratories			
8072	Dental laboratories	86	MEMBERSHIP ORGANIZATIONS	
808	Outpatient Care Facilities	861	Business Associations	
	Outpatient care facilities	8611	Business associations	
809	Health and Allied Services, nec	862	Professional Organizations	
8091	Health and allied services, nec	8621	Professional organizations	
		863	Labor Organizations	
81	LEGAL SERVICES	8631	Labor organizations	
811	Legal Services	864	Civic and Social Associations	
8111	Legal services	8641	Civic and social associations	
		865	Political Organizations	
82	EDUCATIONAL SERVICES	8651	Political organizations	
821	Elementary and Secondary Schools	866	Religious Organizations	
8211	Elementary and secondary schools		Religious organizations	
822	Colleges and Universities	869	Membership Organizations, nec	
8221		8699	Membership organizations, nec	
8222	Junior colleges			
823	Libraries and Information Centers	88	PRIVATE HOUSEHOLDS	
	Libraries and information centers	881	Private Households	
824	Correspondence and Vocational Schools	8811	Private households	
8241				
8243 8244		89	MISCELLANEOUS SERVICES	
8249		891	Engineering & Architectural Services	
829	Schools & Educational Services, nec	8911	Engineering & architectural services	
8299		892	Noncommercial Research Organizations	
0433	schools & educational services, nec	8922	Noncommercial research organizations	
83	SOCIAL SERVICES	893	Accounting, Auditing & Bookkeeping	
832	Individual and Family Services	8931	Accounting, auditing & bookkeeping	
8321	The state of the s	899	Services, nec	
833	Job Training and Related Services	8999	Services, nec	
000	and related pervices	0000	Del ricco, nec	

J. PUBLIC ADMINISTRATION

Code	Short Title	Code	Short Title
91	EXECUTIVE, LEGISLATIVE, AND	944	Admin. of Social & Manpower Programs
	GENERAL	9441	Admin, of social & manpower programs
911	Executive Offices	945	Administration of Veterans' Affairs
9111	Executive offices	9451	Administration of veterans' affairs
912	Legislative Bodies		
9121	Legislative bodies	95	ENVIRONMENTAL QUALITY AND
913	Executive and Legislative Combined		HOUSING
9131	The state of the s	951	Environmental Quality
919	General Government, nec	9511	Air, water & solid waste management
9199	parameter and the control of the con	9512	Land, mineral, wildlife conservation
•	Sempling Bollermanny mes	953	Housing and Urban Development
92	JUSTICE, PUBLIC ORDER, AND	9531 9532	Housing programs Urban and community development
	SAFETY	5552	Orban and community development
921	Courts	96	ADMINISTRATION OF ECONOMIC
9211	Courts		PROGRAMS
922	Public Order and Safety	961	Admin, of General Economic Programs
9221	Police protection	9611	Admin, of general economic programs
9222	Legal counsel and prosecution	962	Regulation, Admin. of Transportation
9223		9621	Regulation, admin. of transportation
9224	Fire protection	963	Regulation, Admin. of Utilities
9229	Public order and safety, nec	9631	Regulation, admin. of utilities
		964	Regulation of Agricultural Marketing
93	FINANCE, TAXATION & MONETARY	9641	Regulation of agricultural marketing
	POLICY	965	Regulation Misc. Commercial Sectors
931	Finance, Taxation & Monetary Policy	9651	Regulation misc. commercial sectors
9311	Finance, taxation & monetary policy	966 9661	Space Research and Technology Space research and technology
		2001	space research and technology
94	ADMINISTRATION OF HUMAN RE-	97	NATIONAL SECURITY AND INTL.
	SOURCES		AFFAIRS
941	Admin. of Educational Programs	971	National Security
9411	Admin. of educational programs	9711	National security
943	Admin. of Public Health Programs	972	International Affairs
9431	Admin. of public health programs	9721	International affairs

K. NONCLASSIFIABLE ESTABLISHMENTS

Code	Short Title
99	NONCLASSIFIABLE ESTABLISH-
999	MENTS Nonclassifiable Establishments
9999	Nonclassifiable establishments

SECTION II: DESTINATION LOCATIONS

A

MAJOR SHIPBUILDING CENTERS (Origin Locations)

Center	Name		timated Number of Workers in 1972
1	New England	Boston, Providence, Portland, State of Maine (Bath)	8,200
2	New London		10,400
3	New York	New York City, Nassau, Newark, Jersey City, Perth Amboy, Patterson Atlantic City, Vineland	5,900
4	Philadelphia		4,300
5	Baltimore		6,600
6	Newport News, Norfolk		25,200
7	South Carolina	Charleston, Greenville	300
8	Jacksonville		3,000
9	Florida	Miami, Ft. Lauderdale, Palm Beach	500
10	New Orleans	New Orleans, Baton Rouge	9,800
11	Texas	Beaumont, Houston, Galveston	8,400
12	Gulf Coast	Tampa; Florida, Alabama, Mississipp Louisiana, Texas - not included in Centers 8-11	i, 2,600
13	Los Angeles	Los Angeles, Anaheim, San Diego	10,600
14	San Francisco	San Francisco, Stockton, Santa Rosa	3,500
15	Portland	Portland & Eugene, Oregon	1,600
16	Seattle		4,200
17	Midwest	Pittsburgh & Erie, Pa.; W.Va, Ohio, Ill, Mich, Wis, Minn, Mo, Ky, Tenn	10,100
		TOTAL	105,100

*

DESTINATION AREA

AREA NUMBER	MNEMONIC	DEFINITION
1	SAME LOC	New employer is in same SMSA or State or County as origin shipyard
2 3	N ENG S N ENG	Shipbuilding Center 1 New England-Me, NH, Vt, Mass, RI; not Center 1
4 5	CONN S	Shipbuilding Center 2 (New London) Connecticut - Not Center 2
6 7	MID ATL S MID ATL	Shipbuilding Centers 3, 4 and 5 Mid-Atlantic - NY, NJ, Pa, Md, Del.; not Centers 3, 4, or 5, or Erie and Pittsburgh, Pa.
8 9	VA-NC S VA-NC	Shipbuilding Center 6 Virginia - North Carolina; not Center 6
10 11	S ATL S S ATL	Shipbuilding Centers 7, 8 and 9 South Atlantic, SC, Ga; not Center 7
12 13	GULF S GULF	Shipbuilding Centers 10, 11, and 12 Gulf Coast - Fla, Ala, Miss, La, Tx; not Centers 8, 9, 10, 11, or 12
14 15	CALI S CALI	Shipbuilding Centers 13 and 14 California; not Centers 13 or 14
16 17	PAC NW S PAC NW	Shipbuilding Centers 15 and 16 Pacific Northwest - Ore, Wash, Alaska; not Center 15 or 16
18	MIDWEST S	Pittsburgh, Erie, Pa; Toledo, Lorain, Ohio; Bay City, Mich, St. Louis, Mo; Louisville, Ky
19	MIDWEST	Midwest - W. Va, Ohio, Ind, Ill, Mich, Wisc, Minn, Md, Ky, Tenn; not SMSA's in Area 18 above
20	MTN-PLN	Mountain and Plain states (All states not otherwise listed)
21	OVRSEA	Over Sea Areas - Ships at Sea, International Operators, Hawaii, Guam, Samoa, Puerto Rico, Virgin Is.
22	RGUNKN	Region Unknown - Entered an industry not reporting a specific location (in most cases this indicates military employment)
23	NO EMPL	Left shipbuilding but no subsequent employment
24	NVRLFT	Never left - still employed in shipbuilding in 1972

TABLE 2-1

DESTINATION OF WORKERS LEAVING SHIPYARD 1957-72 BY MAJOR SHIPYARD CENTER BY DESTINATION LOCATION BY AGE AND TENURE

8

2

8

8

TENER.

ON TOTALS							
ATIVE R		117	154	179	131	186	187
CUMPL		1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	371 16 %1 15 1 9 %1	4 2 2 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1	0 21 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10000	TIVEI LUMNI TALSI	A5T2 1031 1031 5 %1	8 31 11 8 12 12 13 13	0 0	0 0	0 0 18 0	0 0 0
00000 000000 0000000000000000000000000	CUMULATIVEI COLUMNI TOTALSI	A571 1021 0 %1 125 %1	2 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 12 12 12 12 12 12 12 12 12 12 12 12 12	0 0 0 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	20 %II 20 %II 25 %II	13/28/201
X 7 7 1			281 10 31 7 7	241 12 %1 15 %1 5 %1	0 21 0 0 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	20 %I 11 20 %I 16I 1 %I	0 0 0
			2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0 1111	
		A471 71 841 5 %1 30 %1	2 2 2 2 3 1 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	201 4 201 101 101 101	0 0 11 10 10 10 10 10 10 10 10 10 10 10	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		A373 211 771 17 %1 211 211 36 %1	13 211 13 311 8 251	71 191 28 %1 331 12 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 %1 341 341 1 %1	0 341
		131 131 131 11 131 13 131	13 % 11 14 15 11 14 15 11 15 1	20 21 12 12 12 12 12 12 12 12 12 12 12 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 21 2 23 2 3 3 1 5 5 1	0 0 0
	ENGLAND	151 151 151 12 431 151 151 151 151	1 4 4 1	8 20 % 70 %		1 01	2 % 1 2 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
081618	NEW ENC	281 281 0 %1 11 33 %1	00%-%	0.0	******	0 0	
50	-	7212 101 172 173 173 173 173 173 173 173 173 173 173	1 0 -1	8 51 11 8 51 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0
ESTINATION	.61N:	15 211 15 211 15 211 15 211 15 211 15 211	13 23 % 5 5	8 8 W	1000000	1000000	1 2 1
Y DEST	081	ELICE O O	1024081	0 - 8(0 8)	00000	100000	100000
ROUP 5		111 0 0	04%0%	340 St H O	100000	00808	1 1
m G		27 % 12 % 12 % 12 % 12 % 12 % 12 % 12 %	0 6		100%0%	CCNUN	0 0
AGE-TENUR			S 50 Nii .	S	NNOO	MIO-ATL	MID-ATL
		S -4	W	2-3	· .	ô	7

2-3

.

188	1 89	191	193	195	136
0 111	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 21 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 21 0 %1 161 0 %1	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	0 0	0 0	0 0 % I % I % I % I % I % I % I % I % I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
		0 0 % 11 % 1			
110011111111111111111111111111111111111	00 %1	0 21 0 % I 17 I	50 %I 11 21 21 18I 1 %I	50 %I 11 21 19I 1 %I	201
0 11 0 1111 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 %11	0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 111 0 0 0 111 0 0 0 111 0 0 0 111 0 0 0 0 111 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 01
1000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 % I 0 0 0 % I 0 0 % I 0 0 % I 0 0 0 % I 0 0 0 % I 0 0 0 % I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 11 10 10 10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 11 0 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1	0 11 0 341 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 111 0 145 0 17 17 17 17 17 17 17 17 17 17 17 17 17	0 0 0 0 11 4 % 1
		50 21 2 2 4 1 2 2 2 4 1 2 2 2 4 1 2 2 2 2			
111 100 %1 2 %1	0,0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 2 411 2 2 411 2 2 411	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	•	0 0			
0 0 0	0 0 0	50 % III	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0
0 10 17 17 17 0 17	0 0 0 17%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
00	0 0	0 0	0 0	0 0	. 0 0
		0 0			0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100%6%	0 0 0 1 1 2 1 2 1	00%0%	0 0	100% 10% 1
ATL S	=	S	S	EST	EST
S 8	4	GULF	CALI	MIDWES	MIDNES
10	:	2-4	41 .	188	19

1 68	205	586	378
1			1
0 22 0	0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	281 911 30 %1 441 43 %1	2112 25 %12 25 %13 32 %12 3781
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 11 16 18 18 18 18 18 18 18 18 18 18 18 18 18	631 7 %1 161 11 %1	11811 1711 1811 1818
21 0 %1 0 %1 0 %1	0 0 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	21 261 2 %1 2 %1 4 1 4	0 % I 6 % I
21 21 50 %1 211 1 %1	0 2 % I	101 541 10 %1 311 18 %1 5	28 %I 28 %I 242 %I 292I
0 11 5	0 21 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	441 441 4 % 1 1 151 25 % 1 1	371 1 % 1 161 6 % 1 4
0 %11 0 %10 101 0 %10	0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	131 401 14 %1 231 56 %1	361 0 %1 0 %1 0 %1 0 %1 2221
0 %1 0 %1 0 %1	0.371	5 2 7 1 2 5 1 1 2 5 1 1 2 2 5 1 1 2 2 5 1 1 2 1 2	
0 251 251 0 %1	01 01 01 01 01 01 01 01 01 01 01 01 01 0	22 8 1 8 % 1 8 % 1 33 1 22 % 1	21 2 %1 2 %1 3 3 5 1 5 %1 1 4 2 1
0 11I 0 24I	14 71 71 71 71 71 71 71 71 71 71 71 71 71	51 141 5 %1 301 14 %1	161 6 %1 351 14 %1
0 21	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	111 1111 1 % [1 33 % [1 72]
0 0111	14 %1	1 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101 4 171 23 21 -1-1-
011100271100	28 % 11 2 2 3 2 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 3	6 8 8 1 8 8 1 8 8 1 8 8 1 8 8 1 8 1 8 1	6 % 1 6 % 1 12 % 1 12 % 1 52 1
101808	0 0	0 0	0 %11
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 % 11 00 % I	0 0 % 20 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 0 %1 0 %1 11 0 %1 121
45 111 6 6 11 6 6 1 1 1 1 1 1 1 1 1 1 1 1	28 %1 14 28 %1 14 81 100	2 21 22 21 22 21 22 21 22 21 21 21 21 21	
21 OVER SEAS 56	ON KN	E MP	u.
ove	φ (5	ON ON	24 NVR
21	22	23	54

PAGE TOTAL= 378

	4	128	159	214	230	247	250
A5T3	4 6	841 841 871 871	311 3 %1 8 81 1 %1	21 21 3%1 3%1 3%1	161 0 %1 101 0 %1	171 0 171 0 101 0 1	33 %!
A512	421 0 %1 0 %1	1127 1 291	8 2 % CIL	531	. 161 . 161 . 8 31 . 8 31	12 11 171 171 171 171 171 171 171 171 17	1 2 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A511	421	781 781 2 %1 20 %1	291 0 %1 0 %1 0 %1	31 5 % 1 5 % 1 5 % 1 5 % 1 5 % 1	0 %1	11 % 11 % 1	0 %10
A4T3	4 421	9 % I 10 I 11 I 11 I 11 I 11 I 11 I 11 I	291 3 %1 111 1 %1	1 1	31 151 18 %1 211 4 %1	11 % 1	0 % 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A4T2	4 4 4 1 1 8 1 8 1 1 8 4 1 1 8 1 1 1 8 1			4411 7 431 1 151 1 151		0 % I	0 21 0 0 151 0 0 151 0 0 151 0 0 151 0 0 151 0 0 151 0 0 151
A4T1	361 6 %1 6 %1 13 %1	651 7 %1 91 26 %1	241 9 %1 121 13 %1	3 % I 3 % I 14 I 0 % I	21 121 12 %I 161 8 %I	21 111 11 %1 181 8 %1	0 % 1 0 % 1 0 0 % 1 0 0 % 1 0 0 0 % 1 0 0 0 % 1 0 0 0 % 1 0 0 0 0
A3T3	331 15 %1 71 10 %1	591 431 111 6 %1	211 12 %1 15 %1 6 %1	371 10 %1 211 9 %1	11 101 6 %1 221 1 %1	5 % 1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 %11 241 1 %1 1 %1 1
A312	261 13.%1 9.%1	151 17 %1 24 %1	71 22 %1 28 1 11 %1	311 16 %1 16 %1 371 14 %1	0 91 93 11 1	11 81 3 91 3 81	0 11 0 391
A311	13 15	141 401 16 %1 36 %1	9 % I	-	0 0	31 61 17 %1 301 7 %1	33 %11 33 %11 2 %11
A2T3	0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1		1 1 20	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A2T2	15 %1	131 261 15 %1 201 25 %1	6 71 6 71 3 2 2 1	16 %1 16 %1 16 %1 31 1 17 %1	25 % 1 35 1	31 331 361 1 %1	0 % 0 3 % 1
A2 T1	4 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12 %I 17 %I		25 % I 27 I 27 I	21 21 28 281 281	0 % C % C % C % C % C % C % C % C % C %
A113	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A112	2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	% N % N O	0 0	0 0	0 0
45TN A111	C 411		3 % 111	3 % 1 10 % 10 11 11 11 11 11 11 11 11 11 11 11 11	8 6 2 11 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1	5 231	0 201
	1 SAME LOC	ν 9 2 2 3 3 3 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7	N ENG	NNOO	419-ATL	MID-ATL	VA-11C
	- C	~	m	v	~	-	0

251	252	253	255	258	260	172
0 111	01 0 %11 0 %11 0 %11	0 11 0 11 0 11 11 11 11 11 11 11 11 11 1	0 21 0 21 0 31	0 31	0 21 0 111 0 %1	0,111
. 0 0		0.0		0 0 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		1 ~ 1
0 % 1 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1				0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A second	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
011 0 %11 231 0 %1	01 11 0 %1 231 0 %1	0 2%11	21 0 %1 231 0 %1	33 %I 24I 1 %I	0 241 0 %1	111 9 %1 251 1 %1
0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %11	0 %I 0 %I 0 %I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 0 %1 0 %1 0 %1	I A A I
				0 0 % 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 0 0		-
0 241	11 00 31 251 1 %1	11 11 100 %1 261 1 %1	50 %I 21 21 27 1 27 1 2 1 1 1 1 1 1 1 1 1 1 1	33 %I 281 1%I	0 11 2 81 1 8 1	9 % II 29 II 1 % I
111 000 %11 401 1	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 10 10 10 10 10 10 10 10 10 10 10 10 10	18 %! 421 3 %!
0 0110	0 01 311 1 2 3 1 1 1 2 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 111 11 11 11 11 11 11 11 11 11 11	0 0	0 311 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	
0 0				0 0		1 1
0,0	0 01 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 01 361	50 %I 37I 1 %I	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 311	m 1
10 0 11 12 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33 2 2 3 1 1 1 2 2 2 3 1 1 1 1 2 2 3 1 1 1 1	50 %!! 2 %!! 2 %!!	36 41 36 41 341 8 31
0 0	0 0	0 0	0 0	0 0	0 0	0 0
0 0	8 2 % 0 0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 01	10 10 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SO ATL.	GULF S	GULF	CALIS	CALI	PAC NW	MIDWEST
Ξ	12	13	7.	15	17	6

283	285	319	379	1 433
121 0 %1 111 0 %1	0.21	0 341 0 1181 0 1181	0 601 8 2 8 11 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	2411 1041 3 8 % 11 5 8 3 11 4 8 3 11
121 121 8 %1 6 %1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	341 0 341 0 %1 0 %1		301 301 0 %1 2 151 0 %1 4
111 8 %1 9 %1 8 %1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11 331 1 % 1 1 101 0 % 1 6	0 % I O I O I O I O I O I O I O I O I O I
101 8 %1 2 6 1 1 % 1 1	0 0 2 8 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	01 0 %1 261 0 %1	321 321 10 %1 321 8 %1 1	36 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 221	34I 0 %I 17I 0 %I	22 %I	221 221 3371
8 9 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		211 211 5 %1 5 %1 13 %1	1
21 81 16 %1 311 3 %1	0 %!	2 331 2 321 1 %1	1381 2 4 351 4 8 11 11	301 441 28 %1 651 4.6 %1 1
16 61 641 841 841	21 21 21 3 461 3 81	3 5 8 3 2 1 1 8 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151 151 11 %1 551	611 611 611 727
8 2 2 11 8 8 4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0111	2 3 4 11 2 3	6 % I 6 % I	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	0 0	100 100 1100 1100 1100 1100 1100 1100	0 0	2 0 0 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0 0 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	0 01 371 0 %1	26 %1 26 %1 461 17 %1	1,471	23,111
21 31 16 %1 4 %1	0 3 % 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 %1 20 %1 431 15 %1	2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0	0 0	131 0 0 181 0 0 0 1	0 0	0 0 0 1 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2
0 0 0	0 0 0 1 1 2 % 1	11 23 75		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 %II 8 %II 5 %II	AS 01 0 % 11 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1	a un	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
20 MIN-PLN	OVER SEA	RG UNKNAN 2	NO EMPL	4V8 LEFT
200	21 0	22 R	23	5 5 5

PAGE TOTAL= 483

ORIGIN: 3 NEW YORK METROPOLITAN AREA

155		232	251	252		256
A5T3 101 1551 6 %1 101 12 %1	50 %1	10.21	11 191 5 %1 201 1 %1	0 11 0 201 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 21 21 211. 1 %1
1451 1451 27,881 881 881	0 0	6711 2 871 2 871 6 871	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	11% 0
A5T	000	1	000	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 111
A4T3 101 1271 6 %1 26 %1	50 %11 2 %11 2 %11 2 %11	621 10 %1 21 %1	0 181 0 181 0 191 0 191	0 0 0		NI
41 - M		271 16 %1 10 %1 15 %1	1	1	1	
A471 171 931 173 34 %1	010 0171 0	101 101 461 13 %1 271 20 %1	181 181 10 %1 291 4 %1	0 % I C 29 I C 2 % I C C C C C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 %11 50 %11 301 2 %1
A3T3 1 71 811 41 %1	0 0	1 m	1	1 -	0.0110101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A3T2 131 131 8 %1 131 32 %1	0 0	12 2 22 22	10 10 5	0 0	50 2	0 0
A3T1 301 511 19 %1 301 35 %1	0 001	22 %I 20 %I	121 36 %1 541 8 %1	1100 %11 551 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	0 110 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
H 1 W	0 0	11 91 1 %1 50 %1	1	0 0	0 0	
3111 2 %11 2 %11 44 %1	1	0 0		1	•	0 0
A2T1 151 151 271 10 %1 161 47 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31 31 18 19 19 19		1 2	1 ~	1 2 1
A113. 01 111 0 %1	0 0	0 0	0 0	0 0	0 0	0 0
A 112 0 0 0 11111 % 0 0 11111 % 0 11	0 0	1 2 2 3	3 % 111	0 0	0 0	0 0
A111 		5 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 141	0 0	0 0 14.1
STINATN -	N ENG S	MID-ATL	MIO-ATL	VA-NC S	VA-4C	SO ATL S
0.55	Ν	0	-	m	0	10

2 2 8	259	265	597	276	279
				25 81 2 231 2 231	
				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1	1 -			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
201 201 201 201	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 12 81 211 2 211	33 %1 2 221 2 %1
			1	11 12 % 1 29 1 2 % 1	
				25 4 I 25 % I 35 I	
				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
261 261 281 281	0 2 6 1	0 31 32 0 31 32 32 33 33 33 33 33 33 33 33 33 33 33	0 31 0 261	0 281	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 %1	33 31 11 12 13 13 13 13 13 13 13 13 13 13 13 13 13	11 21 12 %1 591 1 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
100 1111	100% 4%	1018111	102818	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	134800
1				0 0	1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	01100231	0 231	11 12 %1 241 2 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0	0 0	0 0	0 0	0 0	0 0
0 0	100 % m %	10-1% m %	10 H % W %	100404	
100 0 1141 0	00848	61 11 18 10 8	33 31 161 5 31	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0
ATL.	JLF S	. S 178	IDAEST	TOWEST	N-PLN
11 50	12 6	14 6	8	61	20 41

8 8 8	6662	417	476
11 2 2 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	371 1191 31 %1 631 45 %1	191 591 32 %1 821 23 %1 4761
11 21 11 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	100%0%	128787	21 401 3 %1 291 6 %1 3941
111 711 711 711 711 711 711 711 711 711	0 21 0 141 0 2 141	671 671 5 %1 201 28 %1	381 1 %1 211 4 %1 3651
11 61 11 23 2 2 % I	0 101 231 0 %1	611 5 %11 3 %11 18 %1	371 13 %1 381 21 %1 1 3441
22 %1 51 1 4 %1 %1 %1 %1 %1 %1 %1 %1 %1 %1 %1 %1 %1	101 101 10 321 2 321 2 %1	131 131 10 %1 451 26 %1	291 6 %1 491 8 %1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3 % 1 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	121 411 10 %1 471 24 %1	251 251 3 % I 4 9 I 4 % I
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		291 1 %1 121 11 %1	2 !
11 2 2 2 11 12 2 2 11 2 2 2 11 2 2 2 11 2 2 2 11 2 2 2 11 2 2 2 1 2 2 2 2 1 2	10 0 0 11 2 0 11 2 0 11 2 0 11 2 11 2 1	271 5 %1 331 15 %1	11 % 11 401 17 % 11 % 11 % 11 % 11 % 11 % 11 % 11
11 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		M H H H H H	1127771
0 0	0 0	% S % G P I	0 21 0 %1 0 %1 0 %1
0 0	10 % 11 % 61 % 11 % 61 % 11 % 61 % 11 % 61 % 11	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11 21 1 %1 1 %1 11 %1 651
111 111 12 2	40 % 11 % 11 % 1	3 3 3 1 1 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1	111 1 %1 341 2 %1
0 0	0 0	0 0	0 % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
100%	0 0		0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0 01 0
0 8 9 0	0 0 0	0 0	191
OVER SEA	G UNKNAN	π 9 ε	NVR LEFT
21 00	22 RG	23 NO	24 NV

PAGE TOTAL= 476

201	237	264	267	268	270	272	273
	8 3 3 1 1 2 2 2 4 1 2 2 0 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 2		1 				
A512 I- 31 1341 1 %1 20 %1			0 0				
A5T1 1- 61 1811 2 %1 42 %1	2 321	3 241	0 0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A4T3 30I 175I 14 %I 30I 47 %I	311 321 321 321	23I 11 %I 35I 4 %I	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 211
A4.12 151 1451 7 %1 151 50 %1	2 2 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	201 18 %1 211 211 16 %1	33 %11	0 22 10 11 10 12 10 11 10 11 10 11 10 10 10 10 10 10 10	0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 2 2 %	0 2 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A4T1 201 1301 9 %1 60 %1	281 11 281 12 241 12 %1	151 0 151 0 241 0 241	33 22 111	0 2 1 1 0 0 2 5 5 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0	0 0 0	0 25 12 20 13	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
A3T3 181 1101 8 %1 181 43 %1	24I 16 %I 16 %I 14 %I	31 151 11 %1 271 7 %1	0 %11 0 %11 0 %11 0 %11	0 % 1 C C C C C C C C C C C C C C C C C C	0 2 11 2 0	50 % I	0 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	181 2 %1 2 201 2 %1	1	1		1	1	1
A3T1 361 731 17 %1 361 60 %1	171 171 16 %1 10 %1		0 211	100 %11 100 %11 1 %11	0 2 2 2 1 2 4 4 5 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2	0,0	100 %11 451 1 %1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A213 21 371 0 %1 33 %1	1111 2 1111 2 3 11 11 1 1 1 1 1 1 1 1 1	3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4212 101 351 4 %1 101 52 %1	21 101 5 %1 121 10 %1	3 % II 13 8 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	0 0 11 18 0 0 18 10	0 01 0 0 1 8 1 0 1 8 1 0 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 18 10 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A211 141 251 6 %1 141 36 %1	13 % 19 11 13 %	2 4 4 1 1 2 1 2 1 2 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2	33 %11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50 % II 2 % Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	0 0 II % 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A173	0 0	0 0	00	0 0	0 0	0 0	!!!
A112	0 0	0000	00%0%	00%0%	0 0	0 0	!!!
0 2 1 1 1 2	S 311 8 911 11 11 11 11 11 11 11 11 11 11 11 11	1	0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0				1 - 1
SAME LO	ID-ATL	MIO-ATL	VA-VC	SO ATL	ULF S	GULF	CALI S
1 S	υ Σ	2	0	11 S	12 6	13 6	14 0

274	277	285	236	288	304	412	455
0 111 221 0 %!	0 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 8 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 221	10 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	161 0 %1 221 0 %1	341 31 %1 561 47 %1	151 431 34 %1 21 %1
0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0	11 11 12 16 16 16	0 0	161 161 18 0 18 0	8 %1 151 50 %1	0 2 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 12 %1 7 %1	0 0	0 0	10100	551 4 %1 141 35 %1	0 2 0 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 351	0 % 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 12 %1 361 1 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 22 3 % 1 0 % 1	0 161 0 361 0 361	141 601 12 %1 501 22 %1	131 281 30 %1 631 20 %1
0 221	0 31 221 0 %1	11 12 %1 231 3 %1	0 011	0 0 0 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	1000	461 6 %1 301 23 %1	0 % 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 2 2 0 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2	0 2811	11 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	161 161 180 261 261	391 6 %1 331 21 %1	0 331
0 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 2 2 4 1 1 1 2 2 9 1 1 2 2 9 1 1 2 2 9 1 1 2 2 9 1 1 2 2 9 1 2 2 9 1 2 2 9 1 2 2 9 1 2 2 9 1 2 2 9 1	0 0 0	0 0 0 11 0 0 0 11 0 0 0 0 11 0 0 0 0 0	161 0 181 0 291 291 291	2001	101 151 23 %1 411 24 %1
0 111 0 % I 261	0 2 3 3 1 1 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 % 3 II % % % %	0 0 0 11 11 11 11 11 11 11 11 11 11 11 1	0 0 0	161 0 161 0 281 0 281	301178	2 3 8 1 1 1 2 3 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 41 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0,0	100%	50 %II 47II	12 21 161 12 %1 491 8 %1	101 231 6 231 16 361	2 % 1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0	0 0	0 0	0 0	0 0	14I 14I 6 8I 16 8I	0 0 0	2 % I 10 % I 16 % I
0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 211 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 2 2 2 1 2	2, 2, 1, 1, 1, 2, 2, 1, 1, 1, 2, 2, 2, 1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1311	131 131 1 %1 10 %1	2 21 2 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 00 %1 241 2 %1	33 % III 2 2 % II	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 II % 0 251 0 251 0 251	50 % I	31 121 31 331 13 31 31	111 5 %1 18 %1	01100
0 0		1	0 0		1	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	30%00	100%0%	100%0%	0 0	0 0	0 0 05	2 % 11 2 % 12 2 2 2 2 2 2 2 2 2 2 2 2 2
0 0	EST S 0 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	EST	PLN 0 0 % 0 17 0 17 0 2 %	R SEAS 0 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 % 0 %	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LEFT 01 0 %1 0 %1 0 %1 0 %1 0 %1 0 %1 0 %1
CALI	MI 0.4	20	M N N	1 DVE	02	δ 2 2	NVR

			147	!			148				156	-			172	1				173	!			176	1			177				178
~		1		1 11		1 1 8	₩ ,	1 17	H +	1 2 1	12	1 1	10	H+ H			10		- 10		1 10	31	2 1	. 20		-	-		-10		10	
A 5 T 3	1 1	2	0			D (1)	0	1			0	1	-	12 %						0	1		0				001	2	1		•	1
2	117	10	129	10	1 3	11	1 20	10	18	1 1	% ·	10	4	13	1 %	1	10	1 6	10	1 %	10	31	% -	1 20				30	101		11	× -
A5T	1 4	0	16		c	0	0		C)	0		1	0	0	1		C	0	0			0	0			0	0		0		0
-	317	95 F	7 25	10	113	212	2	10	8 1	2 1 2	1%	10	14	%	1 %	1	IO	117	3 6	1 %	10	31	100	1 60	10	10	2 %	1 %	10	1 20	2 I	1 °
AST	1 4	7	20		c	0	0		c)	0		-	0	C	, ;		(C	0			0	0		,	0	0		0		0
~			7 17 %	10	11	212	%	21	100	4 17	93 H +	10	I 5	H 1	1 6	1	10	11	1 7	- %	10	31	1 2	1 11	70	10	12	30	10	1 60	15	% ! M H
A4 T	1,1	φ.	29		(0	0		0	5	4	!	7	0	0	, ;		(ວ້	C			ס ר	0			ວົ	0		0	-	0
2	119	14	11.	110	1 6	19	70		19	17	12	21	14	32 0	7 %	-	IO	110	9 10	12	10	31	100	1 1	-10	10	1%	17	101	1%	16	38 1
74K	1 2		45	1		0		1			-	1	-4	12		-				0	1			0	-			0	1	0		1
_	711	1%	- 30	10	11	12	**	IO	15 6	10.	1	10	21	1%	-1 -	1	10	170	1 2	- 63	-1- 2.I	31	9 0	1 11	-1-	10	30 0	1%	1001	1 %	16	18-1
44T1	1.2	4	38		(0	0		C		0		1	0	C	, !		C	0	0			99	11		(0	0		0		0
6	110	1%	1%	10	11	12	1 %	17	15.6	10	1%	41	12	1%	7 1	; ;	Oi	110	3 6	1 69 1	15	11	% K	1 20	10	10	% K	12	707	. 20	31	20 1
A31	1		401	1		-	0	1	ر بر	5	4	!	7	25	7 6	. !		0) ^	0	!		o °	0			0 ^	0		0	2	0
2	16	18	112	10	11	100	100	10	37	10	200	41	8	1 %	2 2		OI	116	5 7	1 24 1	10	11	- F	120	10	IO	3 5	1 10	101	1 %	31	# H
A31	26	19	61		(2	0	!	. C	2	0			25	2 00	, ;		-	- "	0			0 "	0		(ວ້	0		0	•	0
- '	16	14	- 1 H F	111	- 6	10	12	21	31	217	1%	-1-	14	1%	1 1 1	-	10	11	17	. 2.	10	11	100	1 11	10	IO	7 1	- 20	10-	1 %	14	1 7
A31	127	19	63			00	2	!	3.5	67	4			12	ر س	- !		C	o "	0	-		0 "	0	-		0 "	0		0	3	0
0	101	100	0%	10	IO	217	12	10	11	10	30	770	21	1%	10%	-	10	11	7 0	· III ·	10	11	1 0	1 14	-10	IO	1 0	38	10	1%	10	1 %
AZI	1 .+		0	1		0	0	1			0	1			C	- 1				O	1			0	1		0	0	1	0		1
01	21.	10	M 1-4 1	110	-	4 -		1 10	11 1	4 14	**	10	12	1	2 2	1	10	11	120	1 12 1	1	11	100	1 22	-1-	10	- 2	H H		1 12	2.1	12
21.	1 -4		17				0		c	5	0				70			C	5		1			0				0			-	1
A		-	-4 1 N	1 1	-		1 1-4 1			4 +4	1-4 1		H	H :		. !				1	-	н		4 1-4 1		11		4 1-4			11	1
211	24 2	6			0 6	24	0	1		2 67	2	2	12	2	2 2 2	1		- 0	200	2 ,	1		200	2 .	0	0 ,	200	30	10-	0	58	0
4	<u> </u>	7	0	1	1-4 1			!	-	•	1-4 1	1		1		1		1	2 1		-	_	n -	. 1-4					-			
-	100		D 94	10	0	% C	36	10				10				1	0	C) è		9.3	10		% C		10				10-	1 %		1
A 1	!	0	0		(5	0		C		0			0	C	1			0	0	-		0	0			0	0		0		0
2	112		17%	10	0	9 -	· %	10	10		30	10	10	20	1 %	1	01	0 10	-	4 60	10	IO	- 2	1 60	10	10	1 8 -	1 %	10	36	11	7 1
114		0	100		(2	0		C	0	0	!		0	C	1		C	0	0			0		!		0	0	!	0		o i
	1 1 5	7		15	0 8	15	***	10	IO	7 17	12	7 5	10	20	41	1	10	10	1 5	60	70	0	12	- 1-1	10	10	7 7	1 10	1 = 1	1%		20 I
151	1 4 4	7	36		(0	0	1 5	(0	0			0	C	1		C	0	0	-	19	0	0	!		0	0		00		0
	10			1				1 -1				١ ـ ١				1	S				1				is				1	7		i
-	4 11			7				4				A					JAL				21				ATL				u.			
	SAME LE			CONN				MID				OIM					VAL				VAL				SO				TOS			
	1 2			2				9				1					8				0				10				12 (

01 21 %1 61 %1 180		i	01 111 641 	1	001 12 18 18 19 19 19		
0 0	0 0	0 0	0 0	0 0	0 0	26 2 41 41	211 66 31 % 46 45 %1
0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	0 121	6 331	7
0 0 0 % % % % % % % % % % % % % % % % %	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 21 2 21 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0 121	2 481 2 %1 2 %1 30 %1	0 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 21 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 % I	0 31 151 0 81	0 111 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 % Z I S Z	121 121 121 151 0 %1	81 461 11 %1 231 19 %1 9	191 451 451 45 %1 45 %1
1 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 80 800	1 2 4 2 2 4 1 0	186870	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 4 5 1	0 0 % 4 % 1
	1000001				HHHHHH	 HHHHHH K	261 0 %1 181 0 %1
0 231	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 11 241 2 %1	0 11 0 %1 2 4 1	121 0 %1 0 %1 0 %1	261 6 %1 291 11 %1	131 261 19 %1 421 30 %1
01 0 %1 0 %1 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 31 35 351 4 %1	01 01 351 0 351	2 % 11 2 % 11 2 % 11	121 0 %1 361	211 6 %1 411 10 %1	131 9 %1 471 12 %1
11 11 351 2 %1		11 11 33 %1 361 2 %1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 01 01 361	8 121 8 %11 2 3 711	161 11 %1 451 17 %1	1 2 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	0 0	- 1	1	1	r-4		1 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 % 1 0 1 2 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %1	0 01 01 01 01 01 01 01 01 01 01 01 01 01	01 01 121 0 %1	61 111 50 %1 181 28 %1	2 % I 2 % I 2 0 I	1 2 1 1 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1
10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 5 % 1 3 % 1 5 % 1	5 % I 35 I	1 0 1
0 0	1	1	0 0	1			0 0 0
00%4%	0084861	1 8 - 8 0 0	0 0 0	00%4%	0 4 56 4 96	300%1%	1
	0 0	rest 0 0 5	0 0	S E A S O O O O O O O O O O O O O O O O O O	m m % : 00 %	2 % 2 % 10 10 %	10,1
709	CAL	MID 6	Z L X	1 OVE	. RG	ON S	4 NVR

			9.1	!			60	!		,					96				112				120				143
A513	1 0		28.0	1		7 L	0	1	0		-1	10	12 0		0		-	120	1 %		00 6		0	1	231	0 21	1%0
45.72	331	3 81	33 %1	10		7 F 20	I Se	10	0 31		*	GI S	1% 0		0 S		-	0	11 21	10	10 à		I. C	10	N	2 4 1 4	0 %1
4511	0. 1 10 10		30 %1	1	22.0		0	1	-1 03	150	010	0 1	120	S	9.5	0		1 1 1 0	1% 0		0 %		0 2 3	1	231	4 6	130 -
4473	16		10 %1	1		126		1	11:0			10	0		0		141		10			1 6	0 %1	1	N	5	1% (
3472	4 6 1	129	30 %1	1		9 9 1 9 1	20	10			1		1 % 0		0		-4		0		c 6		18 0	1	221	18.1	20 %1
4471	77.69	181	12 52	1		120	1% 0	1	11 0		-1	10			O 87	1	141		H .	1			0	11	181	7 2 2	3 % 1
A3T3	25.51		7 A	10			120	10	-1 % -1 %		100	10	0 %1		0	1 1 1	-1	6 % O	28		9.9	10 71	0	1+	171	17 %1	3 %1
N	101	1 35 1	35 0	10		101	120	10	-1 3	-	-1	II	12 09	-4	₩.	1		12 %1	3 41	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 6	171	5 %	31	131	13 %1	1,8,1
4311	131		121 20 21	1		141	1%1	111	00 21		*	1 .	17 05		1 % 1	1	111	25 %1	7% 9	1		100	0 81	31	101	13 %1	130 4
4273	12		25 %1	1		2.5	0	10		176	111		シャ		1 × 0	1		1%0		10			0	1		1 2 0	1
1272	10.		13 %!	-111	(-	10°	10		101	1	7 0		101		1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			1 ·	 m m		141	90	17	17	181	6.21
A2T1	16		17.01	10		1 E	17 0	10	10 %		-11-1-	10			I% 0	1		15		1		181		15		13 81	3 : 1
4173	10	0	3 ¥€ 0	10	0 8	100	120	10	[% O	100	-1	0	0	IO	0	10	11	 	80	10	☐ è	3 C	120	10	10	0	0
A112		1 82	14 91	10	Ci	7.1	1 8	10	10 0	~ 6	1	IO	o N	r-4	1. C	10	-		0	1 10	0 6	124	5	10	C	1 .	0
467%	(ου α	28 (15 21	1 0	0 8	7 17 7 70 7	12 0	10	6 80	a 9	- 1	10	0	0	1% 0			\$6 C	61	10	0 3	2 0	0	10	0	0	. 9. 1
1	SANT L 3C			S 5 8 3 4				5 11				CONS				MID-ATL				MID-ATL				S 3N-5/			
	0 4			~				77				0				.0				۲-				(0)			

229	230	240	246	250	251	252
8 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0	1	1	1	0 0	0 0
8 31 11 8 11 11 8 11 11 8 11 11 11 11 11 11		0 0 0 11 12 12 12 12 12 12 12 12 12 12 12 12	16 % 11 % 11 % 11 % 11 % 11 % 11 % 11 %			0 0
1 00 1			0 0			0 0
100%1%101	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 -			0 0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1
2 7 4 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0
5 2 1 18 1	0 0 13111 11 11 11 11 11 11 11 11 11 11 11	0 0	3, 6	25	0 0	0 0
141 671 16 %1 251 11 %1 11 %1 10 01	22 21 22 22 21 2 2 2 2 2 2 2 2 2 2 2 2	100 %11 281.	16 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 %!!	0 301	0 33111
111 531 12 %11 311 17 %1 00	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 231	0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
11 4 11 119	-	່້ວິວ	ວ້ວ	ດ້ວ	0 0	100
3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 0 0	1	0 0	1		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1	25 %11 2 2911	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10 1911	22 22 22 22 22 22 22 22 22 22 22 22 22	0 0 0 27 1	16 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	N	0 0 % 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
00%0%101	0 0 0 0	0 0	0 0	0 0	0 0	0 0
10% 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	300000	30%00	0 0 0	0 0	0 0	0 0
0 0 1 8 1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100%6%	1 4 8 0 8 1	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0
VA-NC	SO ATL	SULF S	CULF	CALIS	PAC NW	MIDHEST
6 9	:	12	13	47	9	2

1 9	89	102	329	418	21
2	2	7	, m	4	9
131001	0 0	0 0	0 0 0	21 %12 281 21 %1 30 %1	2521 13 %1 631 55 %1 6701
131 0 %1 61 0 %1	0 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	591 0 %1 0 %1	33 %!	2171 0 %1 9 0 %1 0 %1 6 0 11
				21. 271. 2 %1. 111.	
				8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	i
				4 %1 4 %1 171 20 %1	
0 131 0 281 0 161	33 %! 33 %! 3 %!	0 % II 0 % II 0 % II	01 591 0 %1 171 0 %1	24 1 2 2 4 1 2 5 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 1551 1 271 271 11 %1 4831
131 131 15 %1 321 1 %1	0 321	0 321	3 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	121 121 461 13 %1 9 %1	771 1521 30 %1 1251 61 %1 61 %1 4561
					141 751 641 21 %1 3311
				20I 20I 7 % I 52I 11 % I	
I 111 7 %11 611 12 %1	0 0 0 11 10 10 10 10 10 10 10 10 10 10 1	0 0	6 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	511 0 %1 0 %1 12 %1 1-
7 2 1 1 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2	33 %11 11 11 11 11 11 11 11 11 11 11 11 11	11 11 321 1 %1	131 131 22 %1 451 19 %1	7 % I 52 I	141 501 5 %1 661 21 %1 1-
i			1	1	271 351 10 %1 761 35 %1 1311
	00%0%	 	101%0%	1 20 80 8 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1 10	1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S 01 0 01 0 02 0 02 0 03 0 03 0 03 0 03 0 03 0 03	171 171 371 5 % [1 2 4	3 %I 49I 18 %I 49I
MIDWEST	MTN-PLN	R SEA	UNKNEA 2 S	ж: ф:	LEF.
Z I	E E	OVE	8	20	N V R
19	50	21	22	53	54

PAGE TOTAL= 670

ORIGIN: 7 CHARLESTON/GREENVILLE SC

				(1 2					34					es m	1			0	0 1				0 7	1				26	1
					1															1					1					-
13	10	301	1%	0	7 .	10					10		1%	IO	63	10	11				10							0 1	1%	-
AST			0	(9 !			0		0			0		0			0	(9 !		(0	0	1		C)	0	!
2	77	301	14	21	2 1	10	4 1	10	21	%	17	14	20	31	H .	10	1	12	100	7	10	11		7 1	÷	1	100	7 1	1.	1
AST		40.0	9		00 !			0		0			25		25			0	C	0 !		(0	0	-		4)	52	
-	11		95 F1	-	5 -	21	14	1%	31	%	10	31	1%	31	100	11	11	1%	7 6	3 1	IO	11		7 72	+	21	0 %	19	1%	-
AST		2	3	1	- !			20		15			0		0			00		-		1	9	0	-	•	10	1	15	
m	-12	11	1%	12	2 -	-	21			%	10	3	1%	31	12	10	IO	%11	31	1	1/4	11	4 +	1 60	+	10	100	7 1 7	3.9 I	-
144	-	2	9	,	001			25		16			0		0			0	1	5 1		(6	16	!		c)	0	!
2											10													1 %					10	-
A4T	-	2	9	0	53			0		0			Ó		9	1		0	c	0 1		(0	0	-		4	,	14	-
-					1 9 1						110	31	1	37	1%	110	10	1%	60	112	10	IO		36 0	-11-	31	170	19	1%	1
A4T	-		10		17			0		0	1	1	0		0			0	C	1		(0	0	-		1 0	1	21	-
6											10																1 +	10	1%	-
A31	-	2	0	(0			0	1	0			0		0	!		0	(0		(0	0	-		c)	0	-
2	31		1 %	100	11	10	Z	13	31	1%	10	IE	13	3.1	35	10	10	12	3	1 1	10	IO	1 1	7 6	1	11	1 6	4 1	14	
A3T	-	2	10	(7+	/		0		0			0		0	-		0	c	0 1		(0	C	1		4)	14	!
, ·	116	17	13	0 8	6	11	11	1%	10	1%	10	31	1%	10	6:	10	IO	1%	100	1 1 %	10	10		36 0	-1-	31	160	31	1%	-
A3T	!	-	30		0 1			52	-	4			C	-	0			0	7	0 !		,	0	0	-		0	7	12	1
~	-1-	81	4.8	IO	1 1	10	IO	18	10	1 .	10	31	1%	10	1 .	10	10	1 36	108	1 1	10	10	~ .	7	-1-	10	1 6	IO	P.	-
AZT	!	/	0	(0 !			0		0			0		0			0	C	0		(0	0	1		c		0	-
2	1/6	81	1%	10	1 2 1	10	10	1%	10	100	10					10											16	21	1%	-11
AZT	1		0	(0 1			0		0			0		0	!		0	-	5 !		(0	0	-		10	1	00	!
1/4					117					₩ + 39	172	16				10									-1-	21	3.1	1 0	711	-
AZT	!		13	(22			0		0	1		20		16			0		0			0	0	-		13	1	16	
m	110	14	100	IO	0 1		10	1 %	IO		10	11	1%	IO	36	10	10	13	0 2	4 1		0	7 .	3 00	-11-	10.	10	10	13	-
ALL	!		0	(0 1			0		0			0		0			0	(0 1		(0	0	1		C		0	-
2	-1-	14	13	10	11/2	10	10	1%	10	11	10	11	1 %	10	H +	110	10	I	10	1 1	10	10	100	3 60	-11-	10	110	01	1.%	1
A11	!		0	(0 !			O		0			0		C	1		0	-	- 1			0	0	.;		C)	0	-
7 -	-1-	15	1 %	1 5	1 1	10	10	1%	14	1%	1 11	11	100	16		10	10		117 3	1 1	10	10							12	
AGTN A1T1	!		13		\$ t			0		0	1		52			1		0	(0 !		,	0	0	-		1)	11	-
	100				,	1					11					S				'	5 1				1					'
	1 SAME LOC					D-A					10-A					21:-					-1					4				
	STI					I N					2.					>					S					SG				
	0 5					4)					7					0					10					11				

1 91	1 9	29	: :	6	1 21
					-
1		0 0 0 0 0 0 0 0		1 01	10
0 0				001	0 0 0
1		0 0		1 2	1 10
1		868111			
0 0		0 0		1 2 -	0 0 0
104%4%	01%4%	01%4%	00%4%		
		000		1	33
104% 6%	01%8%	01%8%	00%8%	86899	1 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	0 0	0 0	0 0	10 1	8 4
1		30%11		P-1 p-1	1 . 4 1 1
25	0 0	130	0 0	21 24	
		80%00			1 41
LHHHHH				 	
1 4 4 4	0 0	0 0		20%1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
122%5%		86800	7 5 6 8 0 8	1 5 7 8 5 8	10-28-08-16
		000		17 2 20 20	
100%0%	100%0%	100%0%	100%0%	100%0%	7118081011
0 0	0 0	0 0	00	00	0 0
10080%	3000 N	82%00	300800 N	2008001	10486614
1					
1		0 0	-		21 82 8 1 0 1
00000	1	0 0	0 0	0 0	0 0 1
120808	100 80 8	11111111	1111111		1 2 3 3 3 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
00	0 0	0 0	1100	0 0	00
150252	Nock of M	100% 28,		1 4 4 8 6 8	
0 0	0 0	0 0	7 7 7	3	11 33
	v	EST	N X Y D	7 6 %	Leg-
GULF	CALI	NIO.	2 2	5	NVR
13	14	61	22	23	54

PAGE TOTAL= 102

				_						_	-	-			_																	
				73	+	-	_	_		19					30					60						90					87	
	нн		-		-		-	-	-		4		-	-	-	1.	- +			-	-	-	н	-				-	-	-	-	L
A5T3	1	78	2 -	1 %	-	0				0	0				0	1			2		1	0		0		96	0	1		1		
172	-10	1			1						0	-	%	0	6%	10) u	0 %	: 0		1	10					1	11				-1
A 5	-12			0 1	1			0			1 1					!					1	1				0	1			н		I
ASTI	2	77		28	1	C)		0		0					0	1				0		0		0		0		1	0			
~	115	15	19	1 2	7	10	11	10	19		10	11	1%	19	25	1 5	1 1	1 1	4 +	1 10	H	10	1	10	9	7	70	11	1%	19	H 1	÷
A4T3		- 1	-	37						0	1					1				0	1						1		0			-
01	-	1	9 +	1 1	-	7	-	H 1	+	H +	10	1	18	I t	H 1	1 -	1 1	4 +	9 5	4 14	H	10		H .	+	H +	7 17	-	10	1+	-	÷
A4T		9		40	1			0					0			1				0	1					0	1		0			1
	HE	15	16								IO																		*	10	H 1	Ť
44T1		9:	1	40	1					0					0	1				0					-	4			0	-	0	1
~	HH	H .	1 1	20	-	7	-	20 1		H -	10	11	10	11	20	1 0	1 +	1 +	1 5	- 20	-	10	-	100	7	H +	10	1	13	11	20	-
A3T		56		36	1					0						1				0	1					0			0		0	
01	12	16	-	H 25	-	-	_	H 1	1	- F	10	11	10	11	H 1	1 5	5 4	4 1	1 1	1 1	H	10	TO.	10	1	H -	10	1	12	11	Nº 1	÷
A3T	-	4	0	31				0		0			0		0			C	0	0				0		0			0		0	1
-	1 7	57	7 17	1 20	1	0	-	H .	1	10	10	11	14	14	10	1 0	1 4	7 6	101	1 12	-	10	10	W 1	11	4°	11	11	1%	8 1	1%	7
A3T		4	-	28	1				- 4	0					0				-	9	1				-		1		100	-	7	
•	TO	8 1	4 0		-	10	11	12	10	H +	10	11	12	IO	1	1 0	1 0	7 -	1 1	2 10	-	TO	0	H 1	0		10	IO	H4	10	71	-
AZT		2		0	1					0			0		0	-		C	0	0			1	0		0						
2	-12	8	7 2	36	1	TO!		19	12	100	10	11	1%	21	10	1 0	1 0	1 6	100	1 10	-	10	10	100	1 Z	7	IO	10	1%	2.1	1%	7
A2T	-	N	7	52	1					0						1				0	1					0	1					1 1
-	1 1 4	19	9 5	1 1	7	-	-	7	15	10	111	11	13	19	2,	1 -	1 + 0	1 1 7	4 4	1 12	-	IO	0	10 1	1	~ ~	IO	IO	1%	11	1%	7
A2 T	1 -	01	-		1				-	2				-	2	1			-	7 2	- 1								0	-		1
,	i	-			1			7				_	110			i .					i				_			_	_			i
3	10	12	00	%	1	0	0	6	0	2	0	0	%	0	90	1 0		4 6	6 0	0 %	1	O	0	43 (0	%	0	C	%	O	36	!
A11	1	()	0	1			0	(0			0		0				0	0				0		0			0		0	!
2	11	21	7 -		1		C	10	7	× 1	10	OI	1 %	11	3	1 0	3 .	1 6	1 -	4 %	-	IO	10	1		18	10	10	1%	11	74	1
ALT	-	٦,	-	20	1			0		0			0		0)	0				0		0			C		0	1
7 -	77	7 6	11	32	1		I	77	1		10	0	12		H .	1 -		4 6	100	1 %	H	IC	0	1 26	7	2	10	10	15	21	7 H	-
ACTN	17	7	± -	4	1			0		0			0	-	0	!		0	5	4 4	1			0	-	0			0	-	0	!
4	1 20	,	•	4	1	^										1 0	1	C	4		1						S					i
	23					2					9					+						ATI										
	ESTINATA -					7					D. 3					1	,					-0					A-41C					
	13					Z					2					-						7					4 >					
	ES -					V					3					4						1					00					

93	1 6	110	117	148	151
	}) 			
		0 0			0 0
0 0 0 0		1022	0 0 0 0 0 0		
100%0%		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8 9 0	m	0 0 0
1		-		-	
		1112% 7% 7		N	
		6 7			
110%2%				1 2	
16	0 0	0 0	14	9 30	
		111111111111111111111111111111111111111		251 81 81 81	
16 4	റ്റ	4	14	25 16 % 18 22 %	8 4
104% - %	14% 8%	88%00		200%88%	1888001
0 0	2 2	0 0	0 0	0 0	0 0
114% 2%	88830 88830	**************************************	100000000000000000000000000000000000000	40%0%	18538201
16	6 0	23	0 0	2 12 1 18	၀ ၀
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- m% o%	22 24 24 24 24 24 24 24 24 24 24 24 24 2	1 % 2 % 2 1 1	00%60%	1 % 0 % 0 5 1
00	25	38 39 10 24 39 39	1 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3	32 32 32 32 3	33
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111	1 80800	04%0%1	100%	101%0%1
		0 0			
1 4 8 8 8 8 1	88800	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 4 5 0	80808	1 2 2 2 2 2 1
16		0 0			
11111111		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 4 % 9 % HHHHHH	1 868101
115	50 2	7 2	8 10	6 8	0 0
1028081	00202			20450	
0 0	0 0	0 0	0 0	0 0	0 0
185555		0 - % - % -		12222	
0 0	0 0				1
4 4	0 0 0 0	1 1 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	ພ້ ໝ ່	4 2% 11	4 2
-	S		~ !		
O N	ATL	ATL	u.	u.	ν
VA-NC	CS S	05	enr	ng .	CAL
•	0	11	175	13	14

154	157	1 5 8	167	207	237
18 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0		0 0		2 401	23 %I 23 %I 14I 50 %I 237I
0 0 0 110 110 110 110 110 110 110 110 1	0 0	0 0	0 0		231 231 3 %1 2 6 61 2231
0 0 0	1	0 1 % 4 %	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	1 m 0 % r % .	1 2 14
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	0 0	2 2711 2 2 3 1 1 2 2 3 1 1 2 3	23 221 23 221 161 43 %1 2101
1000	1	0 - % 0 %		110%0%	151 0 231 0 231 0 81
	0 81 0 191 0			251 7 %1 221 13 %1	0 151 0 221 0 221 0 81
0 0	0 0		0 0	221 7 %1 111 15 %1	26 %I 151. 26 %I 42 %I 162I
0 3 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	0 0 0 151	0 121 0 151	0 0 0 0 10 10 10 10 10 10 10 10 10 10 10	191 191 12 %1 201 22 %1	6 22 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
66 % I 66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 391 2 391	11 401 2	20 %I 48I 16 %I	6 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
10000	1	0 0		0 0	1 1 -
33 % % 1111		0 0		0 0	1 1 1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 ~	1 2	m	10 % 10 % 11 % 11 % 11 % 11	3 %1 3 %1 2 361 2 %1 631
0 0 0	0 0	0 0	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	33 27 20 20 20 20 20 20 20 20 20 20 20 20 20	0 0	% N % M O	36,800	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0	33 4111	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 m m 2 n		2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 2 1
ALI	IIOMEST	OVER SE	G UNKNWU 3	E S	NVA LEF
15.0	5	21 0	22 8	23	24

PAGE TOTAL= 237

8

(3)

		37	33	3 6	6 4	20		
A 5 T 3	m	25 %I	1 0 0	0 0	1 -	8 2 % 10 0	0 0	
A5T2 ,	m	10 %1 44 %1	11 00 %1 51 11 %1	0 0	1 ~		0 0	
A571	3	10 % 44 % 11 % 14	i	0 0	1		50 %I	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A4T3	27	10 %1 41 57 %1	0 0 0 11%	104%4%	100%1%	04% 4%	0 0	00%4%!
A412	2	25	0 0	100 %	20 27 22 22 22 22 22 22 22 22 22 22 22 22	0 0	0 0 0	0 0 0
A4T1	23	8 %1 31 25 %1	100% m 88	10.0%m%	1012003	0-10000	0 0 0	J 20 96 7 96 1
A3T3	181		1	1	1			
A3T2	-	33 8	000	1	10 10 11 11 12 12 12 12 12 12 12 12 12 12 12		0 0	20 4 11 11 5 5 11 1
A3T1	-	18 31 11 14 11 11 11 11 11 11 11 11 11 11 11	0 0	100% - %	1 40% 1%	1 8 - 8	1 4 4 % 4 % 1	20 %]
A2T3		0	00	0 0	0 0	0 0	0 0 0	0 0
A2T2		50 %	% % % 0 0	0 0	0 0	0 0	0 0	20 % 3 % [25 % 3 %]
A2 T1			1	0 0	100%4%	00848	00%1%1	0 0 0
A1T3		0	0 0			0 0	0 0	0 0 0 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
A112	0 70	3 O	0 0	00%0%	00808	00%0%	80%00	20 %
ALTI	2 20	65 2 38	1	0 0	0 0	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0
-	SAMEL		MID-AT	YIO-AI	SO ATL	S0 ATL	GULF S	GULF
u	1 -4		. 0	-	10	11	12	13

58	9	40	0	5.
121202102020				
		0 0 0	21	20
	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 -1	971
			1 " "	1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	L% 1 0 W% L%	I I	1 1
1 4 0	<u> </u> 		1 7 1 1 1 1 1 1 1 1	
	0 0 0			14 % 7 % 4 1
101%0%104%0%	101881088	2 % i 0 w % v % l	1 8 1 8 1 8 1	2 18 8 11 2 1 2 2 2 3 3 3 3 3 3 3
0000	0 0 0	0 0 0	8 25	20
10-84% 10-84%		1 3 6 3 W W W W W W W W W W W W W W W W W	1 2 5 8 1 8 1	2112 % 111 12 12 12 12 12 12 12 12 12 12 12 12
	8 8 50	8 0 0	21 41	20
1018/18/1018/18	1 1			1 4
0 0 0 0		0 0 0	25	20
	1	1	1 % 0 % n	38 1 8 9
			- 6	
1	0 0 0 0	- 1 -	-	2 % 2 % 0 0
1	1			
0 0 0 0	0 0 0 0			1 14
101% # % 1 0 0 % # %		 		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0 0 0	1	33 33 35 25 55	1	1 ~
10-848100848	100%4%144%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8 2 8 0 0 1	0 - 8 6 8 0 0
0000	0 0 0 00	16	0 0	0 0 7
104808100808	8001808001	180800 80	1 2 2 2 0 0 0	100%0%14
0000	000	0 0 0	0 0	0 0
101818100818	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1% 100% 1%	1 8 1 8 0 0 1	4 8 8 9
00100				0 0
111222110022	1			
33	0 0 5	XX XX V	00	+
t s	P S	N N	MP	LEF
CALI	MTN- OVE	58	2	N N
4 6	0 1	22	6	54

ORIGIN: 10 NEW ORLEANS/BATON ROUGE

	135	190	103	194	195	196
573	00		0 0	0 0		1
5T2 A	781 81 81 81 81 81	100%6%	100% 0%	1 H H H H H H H	101868	104% 4% 1
5T1 A5	711 751 751 751 751 751	00%-%	2 3 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	**************************************	101808	1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	61 741 %1 0 %1 7	 	21 21 21 33 71 7	100 111 0 11 0 0	 	
2 A4			0 0 0 1 1 1 1 1 0 0 1 1 1 1 1 0 0 1			!!!
A4T2	1 2 4	000	0 0 1	0 0	0 0	
A411	157 157 7 % 643 % 643 %	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 %1 0 %1	0 0 0	0 0 0	100 %
A3T3	1 4	100%0%	0 0	0 -1 % 0 %	0 -1 % 0 %	1
A3 T2	281 1341 15 %1 281 41 %1	0 01 12 00 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O - was	1 O -1 1: m 15	1 00 00 00 25 1
w .	3000	0 -		1 30	0 0	000
A2T3	0 1 % 0 0 1 % 0 1	0 0	0 0	0 0	0 0	0 0
4272		20 %1	0 0	0 0	011 0 1141 0 1141	0 011
A2T1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 001	00 11 00 321 1 321	
A1T3	0 0 %110	0 0	0 0	3 3 3 3 5 5 5 5 6 5 6 5 6 6 6 6 6 6 6 6	0 0	0 0
A172	3311 3311 1 3311 1 3 3 1 1 1 1 1 1 1 1 1	0 0	00%0%	119900	0 0	
	1522	2 0 0 1 1 1 2 0 0 1 1 2 0 0 0 1 1 2 0 0 0 0	1000	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
	SAME LOC	415-ATL	D-ATL	S 27	0 2 7	ATL S
A + 4 17 14 10 10 10 10 10 10 10 10 10 10 10 10 10	1 SA	9 41	7 410	ж У.	4 \	10 89

198	213	307	315	316	321
0 0 1 1 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151 0 151 0 71	2 941	0 0	1000	0 0
10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 6 21 151 14 8 51	111 921 1 %1 1 %1 1 %1	10 0 0	0 0	0 0
0 0	141 141 13 %1 14 %1	9111 4 %11 4 %11 58 %1	0 0 0 IS 8 8 IS 1 IS 1 IS 1 IS 1 IS 1 IS 1 IS	0 0	0 0
0 % I	0 0 121	3 871 1 8 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
			,	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
50 %11	3 121 3 1911 3 1811	717 821 7 831 7 261 261 81	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 11 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0	20 %1 271 3 %1
1 1			1	0 231	1
		14 14		0 0	
50 %1	26 % BI	1411 4511 14.811 5411	25 %1 25 %1 2 3 %1 2 %1 2 %1 2 %1 2 %1 2 %1 2 %1	0 0	310000000000000000000000000000000000000
0 0	0 0	0 3111	0 0	0 0 0 11 10 10 10 10 10 10 10 10 10 10 1	1 %0 % %0
100%4%	2 2 2 2 2 2 2 2 3 2 3 2 3 2 3 2 3 3 3 3	33111	0 0 31 11 11 11 11 11 11 11 11 11 11 11 11	100 %II 100 %II 191 2 %I	20 %1 201 201 201 201 201 201 201 201 201 20
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20 23 33 34 34 34 34 34 34 34 34 34 34 34 34	18 28 I 2 5 2 I 2 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 1 2	25 % 31 25 % 11 25 % 12 2 % 12 % 2 % 12 % 2 % 12 % 2 % 12 % 2 %	0 0 0	20 %I 20 %I 55I 1 %I 1
000000	0 0	000	0 0	0 0	0 0
100%	00409		10000	100%4%	
0 0 0	00400	101 101 101 101 101 101 101 101 101 101	23 24 11 12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SO ATL	SULF. S	GULF	CALI S	25 27	MIOMEST
1	12	13	14 0	0	ω

334	333	341	0 as	441	539
131 0 %1 0 %1	0 0	0 0	0 0	611 611 14 %1 181 26 %1	151 16 981 16 %1 17 %1 17 %1 5391
131	0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10000	821 0 %1 0 %1 0 %1
131 0 %1 0 %1				521 6 %1 141 28 %1	
13 1 13 1 15 12 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2	0 31 0 31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 21 0 %1 0 121 0 %1	0 391 0 391 0 121 0 %!	13 % I 20 22 % I	151 16 321 44 %1 4861
					251 4 % 11 4 501
111 0 %1 271 0 %1	0 271 0 271 0 %1	33 % III 3 % S % III	2 3 8 1 1 1 2 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1	3311	11 651 1321 321 3 %1
7 % 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 11 0 0 0 1 1 0 1 0 1 0 1 0 1 0 1 0	371 0 %1 2 41 0 %1	311 311 331 14 %1 17 %1	28 %11 28 %11 45 %11 45 %11 3931
101 101 15 %1 5111 2 %1	0 0 1 1 2 8 2 1 1 1 8 2 1 1 1 8 2 1 1 1 1	0 % II 0	2 3711	221 221 13 %1 601	3321 3321
15 %I 2 %I 2 %I	50 %11	0 0 11 0 0 1	4 6 3 II	4 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	281 6 %1 721 8 %1 2641
0 0	0 0 0	0 0	331 7 %1 100 %1	0 0	221 221 0 %1 0 %1 1921
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 % II 0 % II 0 0 0 0	2 3 3 3 3 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	3 1121	221 221 11 %1 36 %1 30 %1 1391
46 %I 611 7 %I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 11 11 11 11 11 11 11 11 11 11 11 11 1	25 %1 25 %1 25 %1 17 %21	10 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31 111 3 %1 791 3 %1 1531
0 0	0 0	0 0	171 0 171 0 0 10 10 0	0 0	0 % I O O I I O O I I O O I I O O I O I O
0 0	0 0		10 %1 36 %1	0 0	21 2 %11 111 18 %1 116 %1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			33 %1 20 %1	000	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
MIDWEST	N T D T N T M	OVER SE	RG UNKN	10,00	WYR LEF
61 .	50	21	22	53	54

PAGE TOTAL= 539

ORIGIN: 11 BEAUMONI/SALVESTON/HOUSTON

	4611															
DECTINATA	1111	A112	4113	AZ 1 1	124	A213	A311	A312	A313	A411	A412	A413	A511	A512	4513	
1 SAME L	-	11	10	231	5	11	421	17	51	N	-4	41	19	1	IO	
	101	111	111	391	4,8	64	ç	0.	1131	1361	1691	53	59	160	5	
	6 21	1% 0	1% 0	17 %1	58	%	56	20	3 %1			1% 2	3 %1	0 %		
	101) -d d		281	6	-	49	17	15	N	-4	.5	9	1		
	35 %I	12 52	1 % 0	1% 98	34		54,	00	1% 61	47 %1	1% 69		1% 95	12 %	1%0	160
				I	1	1			I	. I	1	1	1		1	
6 MID-ATL	. S 11		10	11	7			0	10	0	IO	O	IO	0	10	
		11	11	21	3	3		3	31	m	31	3	3	3		
			1% 0	33 %I	33 %	%	0	00	0 %1	%	1% 0	90	95	80		
	111			162	10	-	4	-	u)	23	-	4	9	1		
	3 %1	1% C	1% 0	1%1	3		0	00	0 %1	1% O	I% 0	30	1% 0	0	1% 0	163
			- 1	I		1	1	1	I	1	1	1	1		1	
7 MID-ATL	10	0.1	10	10	0			0	10	IO	10	0	IO	0	10	
				IC	0	0		m	3	3	3	3	3	3		
	0			I% 0	0	30	100	16	1% 0	%	1% 0	9	95	0		
		11		162	10		4	1.	4	23	13	4	9	1		
	0		0 31	1% 0	0		m		1% 0	95	I ??	23	0 %	0	1% 0	166
10 SO ATL		10	10	10	!	10	!	10	10	10	10	10	10	!	10	
	10	10	10	10	0	O			7	1	-4	-	-4	1		
			I% 0	1% 0	0 %		100 %1	0,0	1% 0	0 .	60	93	1% 0	00		
	11	11		167	10	-	4	1	3	23	13	4	9	7		
			0 %1	0 %1	0	0 %1	1 %1	36	30	0	I % 0	%	%	0	0 %1	167
			1		!	1	I	1	I		1	1	I	1	1	1 1 1 1
11 SO ATL	10		10	10		10	10	0	10		11	0	10	0	10	
			10	10				0	0		-	-	-	1		
	1% 0	0 %1		1% 0	0	1% 0	1% 0		0 %1	0	12 001	1% 0	1% 0	1% 0	1%0	
	111	11.	10	162	7		t	1	5	2	141	4	9			
	1% 0	1%0	0	1% 0	0		0 %1	95	1%	0	1% 5	36	%			168
	1	I		1	I	I	1	-I	I	· I	· I	1	I	1	I	

202	271	277	278	279	280	287
0 3411	1 69 1 1 % 1 4 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0	0 0	0 0
341	11 681 1 %1 21 21	0 % I % S I	0 0 1111 8 2 % 1101	0 0 0 11 11 11 11 11 11 11 11 11 11 11 1	0 0 82810	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 341 2 341 7 71	9 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 111	0 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
331	2 % 1 2 % 1	0 0			0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3111 8 311 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 621 1 81 4 81	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 118 0 0 118 0	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1 7 7 1		11 61 16 %1 391 2 %1	C			
2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1	111 521 1 %1 77 77 8 %1	11 16 %1 3 %1 3 %1	0 0	0 0	0 0	11 61 14 %1 3 %1
22112221112221112221112221112221112221112221112221112221112222	511 13 %1 231 18 %1	0 0 C 1 2 % 4 D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 % 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
121 191 35 %1 581 13 %1	131 421 18 %1 711 711	33 %I 73I 73I 2 %I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100 %1 741	0 14%	0 % 1
0 0 11 11 11 11 11 11 11 11 11 11 11 11		0 0				
2 2 2 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	. 27I 2 %1 13I 13I	0 %10 0 131 0 131 0 131 0 131 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 3 8 4 6 6 1	28 %1 7 %1
30%61	27 % 19 1 27 % 1 27 % 1 25 % 1	33 %I 23 %I 25 %II 25 %II	0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 11 % 0 0	0 11 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28 % I S % I
0 0	0 0 0	0 0	0 0	0 0	0 0	0 0
25 22 11 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2	5 06 11 12 12 13 14 18 18 18 18 18 18 18 18 18 18 18 18 18	0 0	00%4%	00%4%	0-84%	0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 441 11 11 11 11 11 11 11 11 11 11 11	44%6%	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100%0%	S 1100 211 200 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 2 1
S		S		3	183	EST
GULF	105 105	CALI	כארו	PAC	X O I X	XID.
12	13	77	5	15	13	13

292	235	310	364	4 4 8
0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %1	541 16 %1 101 37 %1	141 841 16 %1 241 58 %1 1
0 21 0 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 151	451 9 %1 17 0 71 %1	11 701 1 %1 12 %1 12 %1 4241
			5 401	
				161 691 19 %1 291 55 %1 1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	01 151 0 %1 0 81	321 5 %1 5 %1 13 %1	531 1 %1 221 4 %1 1
0 51 1 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 31 66 %1 4 %31	0 154 0 43 I	2 2 1 2 2 9 1 3 2 9 1 4 5 5 1 1 1 1	3 5 2 1 1 2 4 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			271 1 271 1 201 3 %1	7 0
4	(1)		2 3 3 3 3 4 1 6 9 4 1 6 9 1 6	7 (0)
1 9 1		-		4 1911 4 921
	0 0			25 % H
	1 % 2 % C O	26	15	3 % 1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	40 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	16 %1 16 %1 16 %1 10 %1 10 %1	108 10 2 108 11
0 0	0 0 0	0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0	0 0 0	0 0	0 0	0 0 0 0 8 4 % 1 8 8 9 9
0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	1 6	3 3 10 2
MIN-PLN	OVER SE	RG ONKNAN 2	NO EMPL	NVR LEF
20 2	21	22	23	4

PAGE TOTAL= 448

		49	99	16	8	70	13
A5T3	1 0	33 %I	0 0	0 0	0 0	0 0 0 11 11 11 11 11 11 11 11 11 11 11 1	0 0
A512	111 99	1 11 20 %I	0 0	0 0	0 -1 % -1 %	0 0	100%-1%
A5T1	5,	0 0	50 20 20 20 20 20 20 20 20 20 20 20 20 20		0 0	0 0	0 0
A4T3		8 21.	0 0		0 0	0 0	
4412	1 2	52	0 0	11 100 101 101 5 %1	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	٥٠٥
A4T1	,	39 %	0 0		% 0 % P O	50	33 %11
A3T3	1 4 12 9	22 %1	1 -1 -1 30 10 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	1 1
A372	. 3	34	00	- 1 % 0 % 0 0	100 %	00	0 0
A3T1	1 01	34 %1	0 0		0 0	50	0 0
A2T3	161		0 0	0 0	0 0	00%0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A2T2	, ,	20 0	0 0	!	0 0	0 0	0 0
A2T1			0 0	0 0	0 0	0 0 0 %v%	100%0%1
AIT		0 0	0 0	0 0	0 0	0 0	0 0
AIT		1001	0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	0 0
ASTN A1T1); ()	2 4 8 1 1 8 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0 0	0 0		0 0 0
	SAME LOC		N EVG S	ENG ENG	COMI	MIO-AIL	MIO-ATL
	1 2		2	m	S	•	۲-

1 82	7.9	1 6		129	130
1000	101848	10000	10 11 11 11 11 11 11 11 11 11 11 11 11 1	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	 	! ! ~ ~ ~ ~ ~ ~ ~ .	! ! ! = = = = = = = :		
	0 0			0 0	1
0 0	0 0	1 ~	100xmx	0 0	1
		1 ~	1 m	1	
7 1 20	1	1 1 8	1	1	1 12 1
1 ~	0 % 10 10 10 10 10 10 10 10 10 10 10 10 10	22%12%	1 2 . 4	0 0	0 0
20 %11	0 0	1 ~ ~	221 261 6 % I 8 % I		
	0 0	~	22 %I	-	0 001
1		1 ~	373041	1000	1 - 1
0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0	1	16 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100010	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1	0 0	1	1 -4	1	1 1
10 0 0	0 0	1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 -1	1	1 1
221.	2 3 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	I www. I so	1 ~	100812	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
100808	0 0	100%0%		100%0%	0 0
	10082 - 38		10000	100%1%	0 0.
	100828				1838001
0 0	0 0	00	6 27	00	0 0
7	11	S		· ~	3
SO A	SOS	GULF	67LF	CALI	PAC
01	=	15 (13	14	16

MIDWEST	100	1358	100%	00%	1001	0	0 12	100 10 10 10 10 10 10 10 10 10 10 10 10	100	100 0	100	111 11 11 11 11 11 11 11 11 11 11 11 11	0 110	21 21 50 %1	010	0 0 0	0	-11-011	1
	0	16	- 8	0	0	0			~ 1	171	121	2 1	131	1111	0 %	0 %	!	122	132
		100	00	000	1		10			10	217	0 I 2 I	21	311	1.14		111	10	
	0	% 5	0 %	0	0 1	0				-	140 %1	~		_	20 %1	20 %	0 1	1 %	
	0	1 20	0	0	10	0			1%0	0 %1	11 %11	2 %	0	4 %1	20 %1	20 %		4 km k	137
!	1	10	10				!	1		1	10	1		1	1	1	-	10	!
		0 %	0 %	C	0	٠,					100			10 0	0 6			11	
	0	100	2)	1				91		141			121				14	
	C	13	0 %	0	CI	0			60		1% 0	1% 0		1% 0	- 1			12	138
1 2		. 10	0		1			1	0		10	10		10		0		10	
		10	00			(00		II	11 6		11	-10	(11	
	0	15)	o - 1				-		141	201		121	0 4)		1 1 7	
	0	90	0 %	0	0	0			36		100	1% 0		1% 0	%	0		30	139
NENNU	1	10	10	!!!!!!!	1		!	1	10	1	10	10		10	0		!	110	!
	(010	0 6	C	1				4 0		4 9	7 7 6		41	4 9	(14	
	7	7 6	5	0	57 1	52			13 0	-	141	201		121	1, 4	0		7	
0	0	30	0.0	0	5	17			1% 3	0 %1	1% 0	1%		120		0 1		. 64	143
1		10	0		1 1				1 4		11	31		41	-			111	
		10	0								101	131		211	22	2		14	
	0	2 2	% -	0	0	4				0	1 % 1	12 %1	16 %1	16 %I	4. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	4	4	1 %	
	0	1 14 1	0	0	П	112			17 %1	18 31	5 %1	13 %1	23 %!			20 %	8	100	157
1 -		17	10	1	1			1		1	31	10	10		10	1	01	71	1
		21	7		I				51	I 6	121		121		-	-	2 1	19	
	-	,c .	0	0.		0	81 3		1% 0	15 %1	11 %1	1%0	0 %1			0	1 26	100	
-	01	11%	0	0	01.1	0	21100	11.0	0 %1	15 %1	16 %1	V	1% 0	30 %1	0 %	0 %	1 53	11%	193
!	i	111	12	II	1. 32	C+ I	11-1	411	I- 64I	106	1081	1 0	1481	1711	1761	181	1-1-1	I	!

PASE TOTAL= 193

GRIGIN: 13 LOS ANGELES/ANAHEIM/SAN DIEGO

	200		204	213	218	219	221
A513	2001 2 %1 51 13 %1	100%00%	1	11 % 11 2 % 2 % 11 % 2	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37,810	1
A572	1951 1 %1 31 21 %1	0 21	0 0	0 0	1 20 96 7 95 1	0 0 11 12 12 13 14 18 11 11 11 11 11 11 11 11 11 11 11 11	1
A571	1921 1 %1 21 11 %1	0 0	0 0	0 0	0 0	1 % 1 % 1 O O	1 % 0 % 0 0
	1901 7 %1 141 25 %1	0 21 0 21 141 0 %1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 11 % 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 21 61 141
A472 131	1761 6 %1 131 25 %1	0 2 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 11 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0 0 0 1 % 1 0 1 % 1 0 1 % 1 0 1 % 1 0 1 % 1 0 1 % 1 0 1 % 1 0 1 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A4T1	% 00 % m	0 281	1 2	0 0 0 1 1 2 2 2 1 2 3 2 1 1 1 1 1 1 1 1 1 1 1	.00	0 0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 281
A3T3	1351 6 %1 131 28 %1	1 -	0 0 11 11 11 11 11 11 11 11 11 11 11 11	22 22 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	20 %11 111 20 %1 161 2 %1	0 %11 0 %11 0 %11	21 21 171 2 %1 2 %1
HIN	1221 13 %1 271 38 %1	100%1%	107%7%	11 23 1 2 3	0 0	11 11 100 %1 291 1 %1	0 29 11 10 10 10 10 10 10 10 10 10 10 10 10
A3T1 I 50I	25 %I 50I 42 %I	100 21 521 1 % 1	50 211	22 22 11 12 12 12 12 12 12 12 12 12 12 1	60 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 28 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A2T3	0 0 10 10 10 10 10 10 10 10 10 10 10 10	1	0 0	0 0	0 0	3 0 % 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A272	1 01 1 04 1 04 1 04 1 04 1 04 1 04 1 04	1		0 0	20 20 21 11 12 12 12 12 12 12 12 12 12 12 12		1
A211 231	421 11 % 11 23 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	N N	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 4 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1	0 01 0 %1 261 0 %1
A1T	00	0 0	0 0	0 0	0 0	0 0	0 0
A1 T2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0	14 N % O O	0 0 0	0 0	0 0	0 0
AUT	117 17 17 50 %	0 0 0 7 %	10 0 11 0 11 11 11 11 11 11 11 11 11 11	S 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 00 7 7 7	0 2171
TINATN SAME LO		S 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	CONN	113-ATL	110-A11	14-VC S	VA-1C
DEST		2	2	, o	× -	m	6

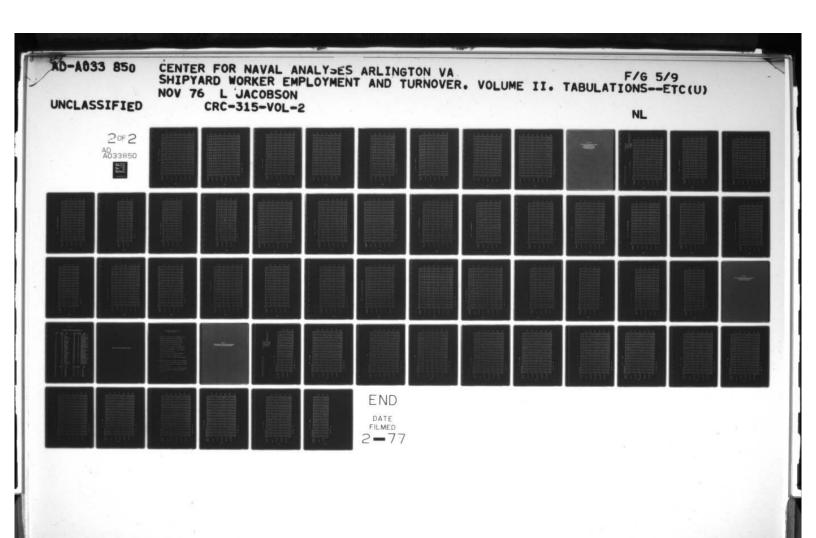
222	226	232	269	231	295	301
i				i		1 1
0 0 0 0	0 0	0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0	0 0	0 0
0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	2 36 7	0 0 0 0	0 0	1 80 80 0 1
0 0 0 0 0	0 0 0	%0%00	2 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2	1 % 6 % 17 % 1	0 4%0%	1 180 880
1 1			1			1
100000000000000000000000000000000000000	0 2 % 4 %	20%0%	347	1 % G % D % I	0 4 % 3 %	1 2 2 % & 6 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 7 3 7 3	1 10 % 4%	1 2 2 3 3 2 1	1 1 8 8 8 1 7 9	04%8%	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		i i				, , , , , , , , , , , , , , , , , , ,
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 % % 0	04%6%	33,31	02% 2%	04%6%	0 8 % 7 % 1
1 2 1 "						
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	102% 7%	1 4 % 8 %	20222	1 % 2 % 9 1 1	22,840	1828901
0 0 0 0 0	2018	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2012	100%0%1	04%0%	1 8 2 8 3 2 1
00100	0 0	16	27	0 0	00	33
0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120808	80% 801	1 2 2 2 2 2 2 1	04%2%	1 % 2 % 1 - 1
0"0 0"0	0,0	910	27 8	22.	0 0	91 0
100%0%100%0%	40%10	308101	100%0%1	1 % 0 % % 0 1	80840	1 3 0 8 0 0 1
0000	0 0	0 0	0 0	0 0	,00	0 0
100%4%104%4%		10-18-48	1 2 0 8 0 8 1	N W S W S	04%8%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
00000	0 0	00	5 11	6 11	0 0	0 0
1 1 .		l.	1	1		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	50.	0 0	13	4 ~ 1	5 3 3	0 0
TOUR OF THE PROPERTY OF THE PR						1 408001
00 00	0 0	0 0	0 0	0 0	0 0	0 0
10012211111111	1 2 2 2 2 2 2					
001 000		1	1			1
100% 100% 1%	P-4	1 -	1 ~ 1	1 - 1	3 2	1 2 1
10		-			1 5 2	
ATL	u.	u,	S	н	3.2	3 .
S CS	705	3	CAL	CAL	PAC	PAC
11	77	E.	14	15	15	21

302	329	334	582
i i	i I	1 1	181 1231 14 %1 261 47 %1 1051 1051 1081 11 %1 381 381
0 0 11 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	141 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1051 5 %1 121 50 %1 121 20 %1 1 %1 1 %1 1 %1 1 %1 1 %1 1 %1
0 0 0	4 % % % 1 O M % % % 1 O M % 0 % 1 O M % 0 % 1 O M % 0 % 1 O M % 0 % 1 O M % 0 M M M M M M M M M M M M M M M M M	20 1 20 1 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
		20 2 1 1 2 2 3 1 1 1 1 2 2 1 1 1 1 1 1 1 1	
		20 311 4 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
0 2112	121 0 211 0 211 1 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2 3 9 11 10 3 0 11 10 10 10 10 10 10 10 10 10 10 10 1
		i i i i i i i i i i i i i i i i i i i	341 2561 12561 14351 14351 1711 21711
1 - 1	t t	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
1 1	1 1	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	1 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	121 121 131 11 %1 11 %1 101 4 %1 181 27 %1 1051
0 37 3 3 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 2 2	14 4 4 4 4 4 1 1 1 1 2 2 2 1 1 1 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 5 1 1 1 2 5 1 1 1 2 5 1 1 1 1 1 1 1 1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 22 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
00000	0 0 0 0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 31 2 2 31 2 2 31 10 31 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IDMEST	MIN-PLN.	DVER SEA	NO EMPL.
18 MI 19 MI	× 0 2	21 0 22 8	23 N Z 24 H

	201	204	205	212	214	216	220
A5T3	26,31	33 %I 2 12I 2 %I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 21 0 0 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000	25 41 25 21 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
A512	1901 3 901 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	11 14 21 2 2 3 1 3 2 1 3	0 0	0 0	0 0
A511	1821 4 %1 32 %1	33 %1 101 3 %1	104%0%	0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A413	171 171 173 171 171 171	0 11 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		120 171 171 171	0 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 - 1	0 17 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A4T2	111111111111111111111111111111111111111	-	0 0 0 0 151 101 101 101 101 101 101 101	14 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 21 0 151 0 151 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A4T1	281 1411 13 %11 52 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	% % % 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 25 III	0 291 0 291 0 % 1	NI	25 % 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A3T3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 % 5 % 1 0 1	0 0	1	50 %11	50 % 11 % 71 % 71 % 71 % 71 % 71 % 71 % 7	0 211
A3T2	251 1281 1281 251 46 %1	N	0 281	1 ~	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 2811	N I
A371	21 831 21 831 44 441 441	0 11 0 0 1 4 4 1 1 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 0 1 0	1 +	1 +	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+ 1	50 %11
A2T3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0	1	04%0%1	180300	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A2T2	1 391 1 391 26 %1	0 0	0 0	0 0	0 0	0 0	0 0
A2 T1	231 11 231 231 231	33 %I 33 %I 24I 1 %I	0 % I 0 0 1 1 2 2 4 I 1 2 4 1 1 2 4 1 1 1 2 4 1 1 1 2 1 1 1 1	28 % II % 8 % II % II % 8 % II % II % 8 % II %	0 281	50 % II 27 II 1 % II	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A113	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4112	12222	% S % O O I	100 % 11	0 0	50 % 11	0 0 0	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A111	1014	0 0			00% = 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	SAME LOC	N	CONV	410-ATL	MID-ATL	VA-40	SO ATL
	1 2 2 2 2	rv .	in	0	,	0	01

235	237	243	257	315	318	321
	1	1000				
0 151 0 % 10 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 0 0 116 %	10 10 11 11 11 11 11 11 11 11 11 11 11 1	11 1871 101 5 % 1	10,000	0 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 151	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 61 11 1 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 141 141 141 141 141 141 141 141 141	3 % 1 7 7 % 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6 151 181 2 183 2 183 2 184 2	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		11 121 7 %1 191 2 %1	541 10 %1 251 13 %1	0 0 1 1 1 2 2 0 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2	2120
141 0 %1 161 0 %1	0 21 0 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0	11 11 16 31 171 2 %1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71 481 12 %1 241 17 %1	25 251 25 251 25 251 25 251 25 251 25 251 25 251 25 25 25 25 25 25 25 25 25 25 25 25 25	0 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	1	1 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1	1
121 0 %1 0 %1 0 %1	0 0	0 0	1	361 361 5 %1 111 13 %1	0 1111	0 0 0 11%
121 6 %1 261 1 %1	2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2	0 2 % I % O	14 28 3 % I	331 15 %1 371 16 %1	25 331	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
20 % III 8 % % SOII 8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	33 STI	2 4 0 % 6 4 L	1111 241 18 241 1 291	25 %I 27 %I 107 1	50 %1
0 0	100%0%	0 0	0 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0	0 0 0 10 10 10 10 10 10 10 10 10 10 10 1
13 % 811	0 0	0 0 0	86 % NO 1	13. 13. 13. 13. 13. 13. 13. 13. 13. 13.	0 0	0 0 0
33 % 1 5 1 3 3 3 3 1 1 3 2 1 1	0 321	10 01 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15 % 1 44 1 13 % 1 13 % 1 13 % 1 13 % 1 13 % 1 13 % 1 13 % 1 13 % 1 1 1 1	25 111 25 11 11 12 12 11 11 11 11 11 11 11 11 11	50 %I
0 0	10020	0 0	0 0	0 0	0 0	0 0
0 4 % 4 %	10084%	00%4%	000000	01848	00%4%	100%4%
6 % III 5 % III 5 % II	100 0 0	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 95 N 36 CO 1	1 4 4 5 5 5 8	0 0 10 10 10 10 10 10 10 10 10 10 10 10	100% 6%
A T.L	υ	rı.	S	1-4	38	3.
SOA	300	Sul	CAL	CAL	PAC	P
17	27	13	14	5	9	17

PAGE TUTAL = 504



ORIGIN: 15 PORTLAND, DRE

\$

8

0

*

	72	75	76	7.8	80	φ 4	101
	нинини			i 			
A513	4 72	0 0	0 0	1	0 0	25 4 1	0 0
2	1 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	108858	101253	102%2	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100%5%	1111111
AST	55	0 0		0 0			
d	1 0 2 % 0 %	262401	*6 % 10 1	868201	1 26 20 0 1	126 % 32	1 % 7 % 6 1
ASI	42 8	0 0	0 0	0 0	0 0	0 0	
3		1 1 1 1 1 1 1 1 1 1	101% 1%	10245	1 4 1 8 0 0 1	114440	1 4 5 5 7 1
A4T	3 5 45	33	0 0		0 0	0 0	5 6
7	5211	86300	101898.	808800	86%00	**************************************	1 2 1 3 1 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A4	8 2	0 0	0 0	0 0	0 0	75	= 4
-					149%00		1149371
A4T	1 2		0 0	٠ ١	0 0		
13	THE HERE	893RV01	1012882	11124%	185%	00%4%	1 4 6 % 11 2 1
A3	4 4 25	0 0	00	50	0 0	0 0	11 91
2	1 0 5 8 8 8	88870	0 - % 8 %	100%8%	100×0×1	80 400	1 2 2 2 2 2 1
A31	11 250	*	00		. 0 . 0		
=		1228221			1808001	100%6%	rd I
A 3	19 21 14 11 41	5 6	600	60	100	0 0	35
6	108808	100%0%	100%0%	120%0%	1202021	30%00	120220
A21	000	0 0	0 0	0 0	9 0	0 0	0 0
2	1 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200262		100% 68		
AZT	4 4 37	0 0			1		
-	1 8 0 8 8 8 1	100%6%	100%0%	100% 83	100%0%	146800	18281
A2T	111	0 0	0 0	0 0	.00	0 0	0 0
3	100200	11111111	100%08	100%0%	122222	122222	1 4 0 4 1 0
AIT	00	0 0	0 0	0 0	0 0	0 0	0 0
2	100808	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100%0%	100808	100%0%	1 2 2 3 2 5 1	1028081
AIT	0 0	0 0	0 0	6 0	0 0	0 0	
	122222	120222	100%2%	122222		122222	722225
A11	3 2	0 0	0 0	00	0 0	0 0	5 9
	10	1		· s	•	χ χ	3
	4 1 1	J-AT	u,	-	5	Z U	7 .
	J SAME LO	410-	133	CAL	CAL	Q A	PA
	1	•	EI .	14	23	51	11

	7			-1-	110		-1-1	1-1		-11-		1				1	1	1		1	1	1
10	00	00	10				111			3 = 1												
K 0	K 0	K 0	100			100			•	10			•	-		0				0		
0	% O IX	0	36		0 21	1		1% 0	0	2	0 %1		0	0	0	C	Ē	120	0	0	·	102
0 10	0 10	0	10		1					10		•						1	1		110	
010	010	0 3	5	1	200					0 %	100	4 00	•	c	c	c	u			•	12	
0	31 0	0	10			,			•	10	152.	-	,	, –	, -	,	•	81		•	41	
0 %	0 %	0 %	12		1% 0	C		120	0	***	12 0	2 9	0	0	0	0	12	1% 1	0	0	1%	104
0 10	0	0	75	!	1	•				10	0.1	•					!				110	
0 0 1 0 0 2 0 2 0 2	0 0 1 0 0 2 0 2 0 2	0 %	10			001			c	17	11	 	•	c	c	c				c	11	
C	31 0	C	IC		10	-			•	10	251	-	•	, "	, -	,				•	114	
0 %	6 C I2	0 %			12 0	7		1% 0	0	H .	1% 0	0	0	0	0	0				0	1.	105
0 10	0 10	0	10	!	1					-1-	31						!				10	
0 10	0 10	0	IO				_			11	14										19	
O %	31 0 %	O %	10		0 % 1	16	H H	127	o .	10	281	33 %	0	ຸ້	。	0				0	1 2	
% O I'	% O I's	0 %	12			1			0	₩ I	8 %1	12 %	0	0	0	0				0		111
31 0	31 0	0	10	!	10		-1 21	21		10	77	1					!	10	1		10	
31 3	31 3	m d	31				,		(12	18		(((•					16	
20 19	20 19	» c	10		2 2	77	7 1	1% 7	0	10	^	-	0	ິ	ິ	0				0	1 % 1	
0 %	21 0 2	0 %	28		-	15	7 1	1%	0	12	2 %1	9	0		0	0			0	0		120
0 10	0 10	0	10		10		10	11		01							!	1			114	
010	010	0 8	0 8						c	11		4 6	•	c	7:	7		181	. 2	?;	15	
61 0	61 0	f (2	10		100	, -		12	>	10	3111	4 4	,	0	77	, -		-	71	0	1 5	
* 0 1%	* 0 1%	0					-	1 % 2	0	P	5 %1	,O 9.6	00	15	21	18	4	2 %I.	33	36	1 20	145
10 10 1	0 10		CI	1	0	1	10	12:		10	318	21	1 51		0 11	01		10		10	31	
010	010	0 6	10				101		•	1.			;	٦,	٦,	7	31	131	- (19	
* O	\$ 0 15	* O	10			5	31	8 18	0	10	341	12 %	21	• -	s. ~	۰ -	12	141	5	67	11	
20 12	20 12	20	12		140	0	12 12	12 2	0	12	12 0	12 %	41	2 -	20 1	0	12	1 %	0	27		191
9	9	9	119		19	1	16	271	7	27.1	611	11.	I 89	1 102	1 116	1 12	11.	1411	15(91 10		

PAGE TOTAL= 161

112	113	114	115	118	125
21 21 1121 1 %1 2 21 5 %1	0 0	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0 311	0 0
101 1101 8 %1 101 101 101	10100	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	-	41,211,211,211,21
101 1001 1001 8 %1 8 %1 101 41 %1	0 111 0 121	0 %11	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	340 34 MO	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
-10	0 0	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
A472 171 851 15 %1 171 62 %1	1 -	10-8-8	-	000000	0 %10 0 %11 0 0 %11
H 125 H	1 -	0 111 0 131		-	- 1
A313 1- 51 551 4 %1 51	0 0 0 11 12 11 11 11 11 11 11 11 11 11 11 11	0 0 11 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0	28 %11 7 7 11 11 11 11 11 11 11 11 11 11 11
A312 141 501 12 %1 46 %1	0 0 0	0 1%1 0 1141	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 2 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
181 181 16 %1 181 181 35 %1	111 111	180	00 %11	31 31 231 531 5 %1	14 31 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A2T3 111 181 0 % 1		0 0		00%4%	
A212 171 171 3 %; 23 %;	0 0	0 0			0 0
A271 111 131 9 %1 111 37 %1	0 2 2 11 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	10-1%-1%	0 0	OOMIN	1
0 0	0 0	0 0	0 0	0 0	
0 0	00	0 0	0 0	0 0	
1 28	S 0 0 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2	100 31	0 0		0 0
STINATH	MID-ATL	MIO-ATL	3 ATL	GULF. S	ULF
DEST 1 S	φ Σ	2	CS 11	12 6	13 6

136	141	145	178	179	1 83
	COSOS	04%7%			1 2 2 2 2 2 1
6 0	0 0	00	13	0 0	0 0
12222		104%		The state of the s	1 ~ 1
0 4	50 4	0 0	\$ 8	0 0	0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		25 %! 121 4 %!	261 261 12 %1 161 16 %1	0 0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 61 111 4 21 4 21 4 21
100%041	80%90	10 8 8 6 8 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	0 0		w 4		0 0
1 2 2 2 2 2 1	47890	108%-%		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	149840
600	0 0	0 0	- 2 m m	3,00	0 0
120221	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40%0%	100%0%	122222
181	0 0	ດ້ວ	12 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2	ດິດ	6 33
1,46,4011	30 % M L	0 0 % 0 %	0 9 % 6 %	*****	12422
0 m	3 0	0 0	100	00	0 0
125251	12222	86840		_	
0 m	20 8	0 0	10 9	၀ ၀	ם כ
122221		C M N O N	30,800	100%24	122222
v, 0	0 0	0 0	18,11	ວຶວ	8 8
1028281	181210	0 8 3 7 %			122222
0 0	0 0	0 0	00	0 0	0 0
10-848	91248 HHHHHH	*****	4 - 4 - 8 - 8 - 1	1	1228621
0 0	0 0	25 2	12 23	00	0 0
1 - 1		12221			122221
o m	20 %	50	0 0	0 0	3 16
		1202021			
0 0			0 0		
		19929			
1 - 1	0 0		00		
100444	COMM		-1 -4 90 4 91	00%4%	00%4%
00	0 0	0 0	3 14	8 0 0	0 0
w		MN .	3	EST	EST
CALI	CALI	PAC	PAC	MIDWES	*IDWEST
14	15	91	1.1	13	1.9

203	205	219	290	332
1 6 0	0 0 211	141 0 141 17 0 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	29 x11 29 x11 28 x11 56 x11	24 %11 24 %11 24 %11 3321
0 151	0 211	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 %!	2,41
2 181 181 181 181 181	0 21 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	25 %II	321 0 %1 241 0 %1 2711
LALES THE	0 2212	0 C	27 % I	221 221 221 221 221 221 221 221 221 221
12222	222112	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 % 1 1 2 % 1 1 2 % 1 1 2 % 1 1 1 2 % 1 1 1 1	2231 2 231 2
22 %11 22 %11 261 12 %11	21 21 20 130 281 6 %1		251 5 %1 321 12 %1	
5 101 1 101 1 101 1 101 1 101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 141 0 151 101 101	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	221 221 35 %1 271 55 %1 1661
41 41 41 41 41 41 41 41	0 % I 0 % I 23 I 0 % I	1141,42,6	1,5 2,91	301
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 H	11.67.	12 21 12 21 12 4 71	3 211
0 0	0 0	121 7 %1 2 %1 20 %1	20 31	40 % 11 % 61 1 %
0 0 H	0 0	2.6 1 2.3 1 2.3	4 4	0 21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
11 22 21 21	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 % I 26 % I 26 I 13 % I	11 1 21 3 % 1	23 4 %1 294 6 %1 361
#B#857			0 0	
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	7 1 10 10 0
0 0	000		0 0	777777
4TN-PLN	OVER SEA	S UNKITED S	Taws C	
20 A	21 00	22 RG		**************************************

PAGE TOTAL= 332

165	166	167	10.8	176	189
1651 0 %1 0 %1		0 0			111 7 21 11 2 31
A512 11 1651 0 %1	0 0			0 0	0 21 0 11 0 11 0 0 0 11 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 11 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0
154 16 36 36		00	0 0	0 0	15 15
A413 1581 3 %1	0 0	0 0	0 0	12	
A41	A second	3 3	00	12	600
A4T1 281 141 16 %1 50 %1	283110	000	ວິວ	ວິບ	້ວິດ
431		0 0	ം	ວິ ດ	1 ~ 1 ~
A312 221 1021 13 %1 221 44 %1	ຸ່່ວິດ	0 0 0 22 22 11 22 22 11 22 22 11 22 22 11 22 22	ວິວ	ວິດ	15
4311 291 603 17 %1 291 34 %1	0 2 9 11 11 12 12 12 12 12 12 12 12 12 12 12	0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0,0	37 % 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15 71
2 0 0		00			
3 3 3 20		0 0	0 0	0 0	r 4
261 261 16 %1 16 %1 281 281	0 111 0 281 0 281 0 281	0 01	1100 %1 291 1 %1	37 31 4 321	15 41 13 34 13 45
0 31	. 6, 0	-	00	0 0	0 0
A112 31 181 181 1 %1 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		0.0	6 C	0 0	0 0
A1111 9 1511 151 9 2111	100	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S 21 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 21 15 %1 181 181 5 %1
ESTINATN -	N ENG S	3 7 ENG	CONV	5 KID-ATL	7 MID-ATL
c					

190	163	194	196	199	204
	; 				
0 0		0 0			
181212	10 8 3 1 1 1	1 2 2 2 2 2 2	121212	10 2 2 2 3	122220
		00			
10-38	10 m % m %	0 - % 8 %	188800 N	38880	00%88%
			0 0		
1012.6%	106%2%	181222	20222	10 m % 0 % 1	1828281
0 0	.0.0	00	9 0	0 0	20
101848	10 W % 4 % 1	0 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	* 22 22 22 22 22 22 22 22 22 22 22 22 22	18 N 8 W 0	124 12 12 12
0 0	. 0 0	0 0	50	0 0	9 0
101888		111221	30310	1 20 x 3 0 1	14444
0 0	N	13	(1)	m m	m I
1018781	% C % C O C	120212	80310	1828301	ווא א א אווי
	0 0				
101848	0 2 2 4 %	00%4%	22 2 2 2 2 2 2	22222	122222
000	0,0	ຸວິດ	ດິດ	ດິດ	0,4
1 1 1 1 1 1 1 1 1	107802	100464	82810	122222	146,400
000	ວິວ	ດ້ວ	ວືວ	33	0 0
100%0%	100%0%		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	180800
0 0			0 0		
100%5%1	112222	1 3 7 8 0 0 1	878H01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	33	0 0	0 0	0 0	0 0
140848	101277	00%7%	0 4 % 4 % 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 0	ວິວ		ບິດ	33	ດິດ
10080		 			1 2 2 2 2 2 2
	0 0	1		0 0	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101868	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 4 4 4 1 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	120%00
0 0	c 0			0 0	
100%67		1 1 2 2 2 2 2 1	40411	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1808001
0 0	33	0 0	2 2 2	0 0	000
' w		ι		S	
3	VA-NC	H	ATL		u;
VA-4C	Y .	SO	So	GULF	601
ro .	0	13	=	12	13

O

0

508	213	3 3 3 3 3 3	404
0 0	X X X X X X X X X X X X X X X X X X X	0 0 0 0 0	29 %1 191 19 %1 101 19 %1 19 %1 51 %1 51 %1
0 0	0 0 0 113		20 20 20 20 20 20 20 20 20 20 20 20 20 2
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N I
0 0	0 0 0 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 3311 121 131 221 231 3311 241 4451 4451
0 0 0 11 11 11 11 11 11 11 11 11 11 11 1	0 %1 0 %1 0 %1 0 %1 111 10 %1 10 %1	0 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 2 1 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 1 2 3 2 3
	1 7 21	11, 4, 71, 14, 8, 11, 14, 14, 14, 14, 14, 14, 14, 14, 14	7 7
25 %11 25 %11 25 %11 2 %1	20 21 21 21 21 21 21 21 21 21 21 21 21 21	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2011 1,311 1,911 2,241 2,341 5,541 3,431
1 "	2 1 7 21		191 191 191 191 191 191 191 191 191 191
1 25	2 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 76 76 76 76 76 76 76 76 76 76 76 76 76	2 8 2 6 2
0 0	0 % 11 0 % 1 0 % 1 0 % 1 0 % 1 0 0 % 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 25 21 25 21 27 21 1 21 1 21 1 391
0 0	0 % 11	14 1911 191 1911 19 2 3 3 1 1 2 2 2 1 1 2 2 2 1 1 1 1 1 1 1	1 2 3 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 3 1 3
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3511 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 14 %1 1 %1 1 %1 1 01 1 101 43 %1 15 %1 15 %1	
0 0	0 0 0	0 0 0 0 0	0 0 0 0
0 0	00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00848 00808	2 E 6 1 E
H .	I DAEST	MIN-PLN FG UNKNWN	NO EMPL
7 1 6	50 50 50 50 50 50 50 50 50 50 50 50 50 5	25 s	2

PAUE TOTAL= 505

TABLE 2-2

DESTINATION OF TEMPORARY LEAVERS FROM SHIPYARDS 1957-72 BY MAJOR SHIPYARD CENTER BY DESTINATION LOCATION BY AGE AND TENURE

TION	į
-	
-	
DESTINA	
-	
S	į
u	
0	
× a	
GUCES	
C	
63	
u.	
R	
-	

6

G

ALS.									9								
101																	
0 0				35	1		47			54		55		59	!	3	6 !
1 VE			; 1 11 11	<u> </u>	1	+		- 111	. 26			1 2 2 2	110	* 4 %	1017		
CUMBLATIV		A5T3	35	ν ου ν ο ον	12:	16 %	20 %	0	0	0		0 0	-1	0 0	104	0 0	1 0
ê l		12		22.28	21-1-	-1	1 20	10		1 20		1 H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		107		1 0
1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	COLUMNI	A 5		2 1 20 1]	i 16	1 50		0	0		0 0	-	0 0		0 0	111
CELL TOT I ROW TOT I ROW TOT I COL TOT I	195	A511	m	0 0	199	0 % 0	0	0	0	0		0 0	1	0 0	0 4	0 0	10
W * 50		13	41	3 4 % H H H	114	3 20 0	3 60	10		1 24 0	בה.	18 81	101	288%	10	188	551
¥		A4		11 50		33	20		0	0		0 0		0 0	<u> </u>	0 0	1
*		A4T2	5172	14 %1 51 100 %1	10	0	0	0.7	0	0		0 0	1	0 0	0.4	0 0	1 3
		A471	~	11 %I 00 %II	10	0	0 %1	101	1% 0	0 %		0 0 % 4%	1	0 0	107	0 6	1 5
		A3T3		20 %I 71 53 %Il	-11	00	1 %1	31	12 25	23 %1		121	107	0 %1 0 21 0 %1	11,	131	381
		2	41		31	1 26 1	- 26	12		1 26 1	100	-	104	% 6 % 11 11 11	115	101	251
		A3T		11 40		25	36		28	20		0 0		0 0		25	
ENGLAND		4311		ν ο ₂	100	0	0 %		14 %]	20 %		0 0	1-4	25 % 20 %	112	25 %1	1 -1
_ 3		A2T3		0 0	100	0 % 0	0	010	0 %	0 2 2		0 0	100	0 0	181	0 %1	1 -
ORIGIN 1 NE	•	27.2		2 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	100	1%0	1%	11	4	13 %1		0 0	1	0 0 % W %	101	0 0 0	1 -
* 3¥		271 A		0 31 6	1	0 35 6	111	10	0 %1 1	0 %1 3		0 3 11	111	2 4 % 11 11 11 11 11 11 11 11 11 11 11 11 1	1	80%	. 1 .
DESTINATION		13 42		н н н	1	4 t-4 t-	4 +4 +	, , , , , , .		, l			1	% 1 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	<u> </u>	%I 25 01 21	11
EST1		A		0 0	1	0	0		0	0		0 0	1	0 0	1	0 0	1
Ω }r		172		200	1	0	0 %		0	0		0 0	111	5 %I			717
63.3UP		1			100	3 % 5	36 0	100	96 0	2 84 5		120 %				11 11	
		ALTI	20	0 0	1 5	0	0		0	0	S	0 0	7.49	25.		0 0	1.
AGE-TENURE		ATA	SAME LOC		ENG S			ENG			MID-ATL		UNKREY		EMPL		
-		V	,		Z			Z					8		2		
4		u	,		~			6			0		22		23		

						6						13					15	-					22	!				54
513	1	10	10	1% 0		1% 0	-1	11		2		1% 00	10		1% 0		1% 0	1	10				1% 0	1	21			12 0
512 A	I	10	16	1% 0		1% 0	1	10	3.1		10	11	10					1						1		1 22		1% 0
5T1 A	I	10	16	1%	10	1%	1	C	31	1%	10	1%	10	21	1%	10	1%	[10	11	1%	10	13:	- I	21		10	30
T3 A5	I	10	16				!						10					1						1				
2 A4	-11-	11	16	0 12	1	_	I		-	_		н.	10	-	_	_	_	-		-		-				%I 50		%I 33
144	1	1	• •	111	1	I 33	1		_	I	-			-	-	_		1-1		-	_	i						0 1
A4T1	-	-	80	11 %		20 %	1						0 1		0		0				0		0	1		0		0
A3T3		11	7.1	11 %1		20 %]	1	C				0 %	0	N	%	-		1		S		3		1	-	0		0
A312	1	31					1	11	3	1% 52	4	1% 41	10	7	%	4	1% 0	!	11	31	14 %1	15	14 %1	100	1.1			0 %1
4371	-1	11	31	11 %1	11	1% 52	-	0	2	%	-	1% 0		21	1% 09	2	%	!						10				
A2T3		10	21	1% 0		1 %	-1						-1		1%	10	1%	-1										
272 #	-1-	11	21	1% 1	11		1	12		1% 0		1% 2	10				1% 0	1	11	21	12 5	14	1 % 1		1 1-			1 % 1
٠ 11	I	10	11				-I	0	0	43	0	7.	10	11	1%	10	12	[11	-	1 13			1 10			11	
13 A2	1	10	11		10	31 0		10	-			Н.	10				ı	1	IC		71 12		%1 33	10	~			0 12
2 A1T3	1	10	11	0 1%	10	0 1%	-11-	10	10	0 1%	IO	0 1%	10	11	0 1%		0 1%	-11-	10	10	0 14	10	0 1%	-1-		0		0 12
A112	1	1	1	CI	I	0 I				0		C	!		O		0	-			0		O			C		C
AGTM		1 0	1	11 %	1	50 %		15	C	0	1	0 %	11	-	50 %		50 %		C	0	0	2	0 %	1	, с	0		0
	DESTINATY	SAME LUC						N ENG S					N ENG						CONN					MID-ATL				
	DES	-						7					m						v					9)			

11
AL
4
-
10
۲-
3C. Y
17
4
0.

72	28		30	32	33	5
W 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0	0 0	0 0 0	0 0	0 0 11 12 12 12 12 12 12 12 12 12 12 12 12
A512 01 0 31 0 %1	0 0	1	0 0	1	0 0	0 0 114
A5T1 21 34 66 %1 00 %1	00	10486196		100%0%	1	0 0
A413	0 0	0 0		1	•	1 1 1 1 1 1
A412 0 %1 0 %1	0 0	0 0	0 0		100%-1	40 % H
33 %! 31 %! 50 %!		0 0 0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30-808	,		0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A313 0 0 0 1 2 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	100 %I	111 100 %1 20 %1	0 0	0 0	0 0	0 0
0 0 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	100%0%	0 6	111 1100 %1 61	50 2111 % 7311 %	0 0	1 1 1 1 1
A3111 0 011 0 %!	0 0	0 0	0 0	•	1	21 20 31 41 50 71 191
A213 0 001 0 % 01	0 0	0 0	0 0	1	1	0 %! 0 %! 0 %! 0 %! 0 %! 15!
A212 0 010 0 %11	0 0	0 0	0 0	1	0.0 44 12 0.0 11 12 12 12 12 12 12 12 12 12 12 12 12	0 0 9 11 12 1 12 1
A211 0 010 0 011	0 0	0 0	0 0	33 % 11	0 0	26 11 33 % II 61
0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	000		1		0 0
117 100 0 100 x 00	100808	0 0	100%00	100%0%	1 % %	0 0
P 14 P4 P4 P4 P4 P	100% 4%	100808	100%N%	NAMEDO	0 0 0 1 1 2 2 2	0 0
STINAIN - MIO-ATL) - A	ALI	IDIEST	TN-PLN	S UNKNA	E UI
7 MI	>	15 6	19 4I	20 YT	22 36	23 ND

DRISIN: 3 NEW YORK METROPOLITAN AREA

13 2511 A 5711 A	0 % 1 0 % 1 0 % 1 0
13 2 11 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	0 % 1 0 % 1 0 % 1 0
44 T3	0 % 0 % 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
13 2 13 2 13 2 14 14 14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	0 18 0
	0
4 + 6	HH
2 3 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	120
4 1 0 1 1 0 1	0
4 0 0 1 1 1 0 1	1 · · · ·
A	
	0
	1
∢	0
4 1 4 21	0
	120
DESTINATING SOME LONG SOME AND-ATL	

			52					55	1					19	
A5T3	103	140	0 %1	10		1% 0	14	1% 0	-1	14	142	12 91	18	14 05	162
A512 ,	104	12 0	130	IO	31	120	11	12 0	-1	51	201		19	83 %1	717
A571	104	12 0	0 %1	10	31	0 %1	11	1% 0	-1	11	151		2.1	1% 05	651
A4T3	11.14	25 %1	14 %I	io		0 %1	71	I% 0	-1	10	141	0 %1	7.1	18 0	631
A412	1	50 %I 8I	15 %I	IO	31	1% 0	31	1 % 0	-11-	15	141	1% 07	131	38 %I	561
A4T1	1	0 %1	0 %1	10		0 %I	19	12 0	-1	15	16	1% 07	111	18 54	43I
A3T3	1	0 %1	1,0	10		0 %1	31	0 %1	-I	21	14	8 %1	15	1% 05	321
A3T2	1	0 %1	1% 0	10	31	1 0	11	0 %1	-I	11	21	1% 5	18	12 %1	271
A3T1	011	0 %1	120	io	31	0 %1	16	0 %1	.1	11	11	F% 5	101	10 %1	191
A2T3	1	0 130	0 #1	10	31	I .O	10	120	-1	10 .	10	1% 0	10	I % 0	16
A2T2.	10 11	1% 0	12 0	11		33 %1	2:	1% 09	1	10	10	120	21	0 %1	16
A2 T1	111		25 %!	11	12	33 %1	14	25 21	-1	10	10	18 0	15		71
4113	10.0	1 7 0 0	1%0	10	11	0	10	12 0	-1	ic	10	1% 0	10	120	31
172		0 21	12.0	01		120	2.5	1% 0	-I	10	10	1% 6	21	0 21	31
411.	SEAS 01	0 %1	120	CNWN 11		33 %I		100 %1			13	15 0	11	12 0	
,	ZI DVER SEAS			22 RG UNKNWN						23 NO EMPL					
6	7			22						23					

*

8

8

3

.

8

PASE TOTAL=

DAISIN: 4 PHILADELPHIA

					77	!					25	!					57	1					200	-
			_	_				_		_		1	_		_			-		1	1	_	1	
513	17	74	34	4	0 %1		2	0.5	5 %	0	1% 0	!	2	2		9		1	0	-	0	00	0	-
4			0.		4	1			7		20	!			40		1 20	i		_	_	_	_	-
A5T2	0			0	1%		0	61		0		1	0	31		0		1	0	=	6	0	1 %	
A			0		C	-			0		0	!			0		0	i			0		0	-
A5T1	17	401	*	11	1%	I	10	19		11	12	I	C	31		11		-	10	-		-	33.	1
A S			2		100				0		0	-			0		0	-			0		0	-
A4T3	111		7.1	111	1 %	I	10	19		111	24	1	11	31		-		-	10	11		121	21	1-
44			25		53				0		0	-			20		o,	!			0		0	-
A4T2	19	281	95	19		I	10	19		19		1	-1	21	1%	7.1	1%		10	11	1%	7.1	12	1
A4			13		75	1			0		0				50		12				0		C	
11	31	221	1 %	31	1%	1	11	19	1%	14	1%	İ	io	11	1%	41	36	1-1	10	11	3.	4 I	%	1
A4T1			9		60	-			12		20	1			0		0	-			C		0	-
73	41	161	**	4 1	1%	1	21	51	35	61	1%	-	10	11	1%	19	1%	1-	10	11	% T	19	1%	1
A3T3			0		57	1			25		28	!			0		0	!			0		0	-
72	21	121	100	21	18	-1-	10	31	1%	21	1%	1	10	11.	1%	2.1	I	-	10	11	100	12	36	-
A3T2			4		20	!			C		0	!			C:		0	!			0		C	-
-	14	31	%	41	100	1-	2.1	31	1%	61	1%	-	IO	11	1%	19	1%	-	10	11	20	13	1%	-
A311			6		21	-			25		28	!			0		0	!			0		0	-
3	11	16	17	11	3	1	10	11	14%	11	H 66	-	10	11	12	Π	12	İ	10	11	32	11	H 22	-
A2T3			2		53	-			0		C	-			C		0	!			0		0	-
.2	7 t	81	I %	15	1.	-1-	10	11	60	41	6	-	0	11	11	14	100	i	01	11	100	41	2.5	-
A272			0		99	-			0		C)	-			0		0	!			C		0	
	3.1	15	1%	I	1:	-1-	11	11	12	15	1%	!	1	11	6.2	51	14	İ	11	11	1;	19	27	-1
A2 T1			4		37	!			12		12	!			20		12	!			00		15	-
m	10	11			14 20	1	1	1:	13	10	1 ×	1	0	10	H	IC	1%	1	0.1	10	110	10	1 %	-1-
4113			0		0	-			0		0	!			၁		0	-			0		0	
2	10	11	1	ic	1	-1-	10	10	IX	CI	14	-	0	OI	3	10	12	-	10	IO	I o	10		-1-
A112			0		0	-			0		C	-			0		0	-			C		C	
	111		1	11	1 %	-	O	10		1	1%		10	10	10		170		IC	10	36		12	-
AGT:			2		100		'^		0		0	-			0		0	-			0		0	
;	100				-	•	7.					'	1					•						1
	SAME LOC						0-A						0-A						Jiv-					
	SA						6 4ID-ATL S						7 MIG-ATL						9 VA-NC					
,	, -						9						-						6					

. MICHIELD	A111	A111 A112	A113	A2T1	A2T2	A2T3	A3T1	A3T2	A3T3	A471	A4T2	A4T3	A571	A5T2	A5T3	4.
	10 5	OI	10	10	1	10		10	10	10	10	10	10	10	10	
	10	10	10	10	-					H		H	11	11	11	
	15 0	120	1 % C	0 %1	130 %1	180 1	0	c	1% 0	1% 0	0	12 0	0 %1		0 %1	
	11	10	10	19	5							12		IO		
	0 %1	1 % 0	1 0	1.0	16 %	1%0 1	0	0	1% 0	1% 0	0	13:0	0 %1	12 0	12 0	65
	1	1	1	1					-	-	-		-11	I	-1	
19 MIDMEST	10	10	16	0.1	0							10	10	10	10	
	10	10	10	10	0				2				21			
	12 0	12 0	0 %:	0 %1	0 %	0	0	100	0	0	0	1% 0		12 0	1% O	
	11	10	10	6.1	5				.0			-				
	12 0	1% 0	20	0	12 0	1% 0 1	0 %1	12 05	0 %	1% 0	12 0	1%0	1% 0	150	1% 0	19
	I	1	1						-	-		1	-II-	1		
22 RG UNKNIN	It ME	0	IC	21	0							10	0.1	10	10	
	0.	10	0.1	2.1	2							17	14	14	41	
	0 %	1 % 0	0 %	50 %1	0	52	52	0	0	0	0	12 0	0 %1	13 0 .	1%0	
	11	01	10		5							121			81	
	1% O	140	140	25 % 1	0	20	14	S	0	0	0	1% 0	1% 0	12 0	1% 0	65
1	I	I					-	-	I	I	1	11		1	1	-
23 NO EMPL	10	10	15	010	-	10		10	11	11	11	41	IO	10	12	
	10	10	10	0.1	7	11		11	21	31	14	81		31	101	
	0 % I	12 0	1:0	0 %1	10 %	12 0 1	1% 0	0 %1	10 %1	10 %1	10 %1	40 %1	120	1% 0	20 %1	
	11	10	10		5			41	7.1	51	18	161		10	_	
	19 0	1% 0	12 0	0 7.1	16 %	18 0 1	0	12 0	14 %I	20 %I	12 %1	12 57	0 %1	1% 0	1% 02	75
	1	111	[15	171	741	781	351	401	184	179	651	1	751	
	•	;									•	:				
		240	E TOTA	= 1	75											

4	9 4	15	25	93	57	6
441 0 %1 0 %1 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	0 0	0 0	0 0	10 10 10 11 10 11 10 11 10 11 10 10 10 1
4512 0 141 0 %1			0.0		0,0	1.0
441 0 %1 0 %1 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0		104808		10
A413 1 2 2 1 1 4 4 4 1 1 1 6 6 8 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50 21					1.0
A 4 1 6 4 1 5 0 0 1 1 5 0	50	0 0	0 0	0 0	0 0	1 20 1 33 1 33
A41 1 4 1 4 1 50	0 0	0 0 0	0 0		0 0	1 20
A3T	00	40	0 0		0 0	0 0 5
A31	6 6	6 1	00	1 0 1	ດ້ວ	50 11 1
A31	0, 0	0 0	0 0		25	30
A2T			0 0		0 0	0 0 1
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,0 0	0 0	0 0	0 0	1 75	0 0 1
A2T 13	0 0	20	100	00858	0 0	0 0 7
0 0	0 0	0 0	0 0		0 0	0 0
21 A112 21 0 21 2 31 0 %	00		0 0		0 0	71873
100 t 4 t 100	v 0 0	7	0 0	EAS 0	UNKNUN O	, 0 0
ESTINATE -1 SAME LOC	MID-ATL	410-AT	VA-NC	0V52 S	85 UNK	0 × 0 ×
200	•	7	0	21	22	53

PAGE TOTAL= 67

DAISIN: 6 NEWPORT NEWS/NORFOLK

23	24	25	59	4.2	£
W 1 0 8 0 8 0 1 M	101808	1 0 - 8 0 8 1	04808		
A5T	0 9	0 0	0 0	600	0 0
	*0%101	1	104 2 1 1 1 1 1	1122211	122221
0 0	0 0	100	0 0	50	0 9
11 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	313110	1001111	04% 44	1 -	18-8-01
4 4	0 0	0 0		0 9	0 0
22113	101212	1003113	.22222	333377	122222
A 4 5 5	0 0	0 0		15	0 9
WI W 195 W 96 1	0 -1 %, m %		* なかるかい	100%4%	1 1
13		0 0	7 1		
110000000	0 - * 0 %	1 0.0 % 0 %	0 4 % 0 %		10-36-16
44		0 0			
F 1 7 1	8 - 8 - 0	100%-8	8 7 % W L	1 - 0 % 0 %	
4			~		
312	80.00	100%0%	ようなるぞ	1 40 84 8	
4 N			2 -	-	1 2 -1
111 0 2 2 2	, 4 G % L L	0 0		1	1 00 00 1
4 6	1 10 1				
21 0 0 0 1 M	* 0 % 0 0	100%07	0-KO#	100000	1 140 400
4				-11111111111111111111111111111111111111	
1 1 1 0 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0 0	0 0		1 - 4	0 0
4 2 8	 			! ! 	
271	1 0 0 0 0	40800	w ~	0 0 0	00%0%
4 7			. 100 H	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
0 % 0	0 0	00000	0 0	0 0	0 0
		100%0%	120202		100%071
A1 T2	9 0	00%0			0 0
1	100%18	100%1%			1
A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0	0 0	- :	9 0
10		1	v	•	'
48 T	3	4IO-ATL	VA-'.C	VA-11C	ATI.
DESTINATO 1 SAME LO	NOS				SO
,	. '0	•	6 0	•	=

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 11 0 10 01 01 01 01 01 01 01 01 01 01
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A112 A113 A211 A212 A 1 01 01 01 01 01 01 01 01 01 01 01 01 01
A112 A113 A211 A212 A21
A112 A113 A211 A21
A112 A113 A21 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
7112 A112 A114 O O O O O O O O O O O O O O O O O O
0 0 0 0
The state of the s
DESTINATA 12 GULF S 13 GULF

PAGE TOTAL= 30

24 100200 0 I KER A D I GER A DE L'A D K L 1100 0 0 0! 120220 0 0 01 0 0 00 0 0 BON ME INAL WE I DAM WE I CHEUN I 13535 21%00 100%0%100%0%104%0%104%0%14 *042012018 01 0 0 0 01 0 01 . . 0 0 0 0 0 01 0 01 0 01 CHRERICERERICERUS CRICARUS ICARES ICERES IN 0 0 0 0 HERERIARIO SER LO SER LEER MARCHERERIA PROSENTA 0 01 0 01 0 01 0 01 0 01 5 MID-ATL S 01

5 MID-ATL S 01

6 %1

10 SG ATL S 01

11 SG ATL S 01

12 SG ATL S 01

13 SG ATL S 01

22 SG UNXWP 11

23 NG EMPL 0 21

11 C 0 %1

25 %1

26 %1

27 NG EMPL 0 01

28 %1

CHARLESTON/GREENVILLE

CAIGIN:

0

0

0

0

	=	12	13	7.	2
				<u> </u>	
A 5 T 3	0 0			0 0	0 0
2	101212	101202	1011202	101202	1 2 2 2 2 2 2 1
AST				0.0	
ASTI	0 0111	0 0		0 0	
A4T3	21 111 18 %1 21 66 %1	0 0	04%0%	0 0	00%0951
17.	1 .	1 80 8001		1048/08	
A4	18	0 0	0 0	0 0	0 0 1
A4T1	0 0		0 0	0 0	1
5	1 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00%4%	01%4%	01%4%	122.22
A3.	36	0 0	0 0		0 0
312			0 -1 % N %	0 0 111	
-1	1 1 4				50 1 20 1 -1
4371		0.0	0-%-1%		10 00 11 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
Ε.				100%00	
A 2	0 0	0 0			
A2T2	0 0	00%0%	04%0%	0 0	
271		30%00		0 0	0 0
	1 00 % 0 %				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
411	0 0	0 0	0 0	00	0 0
3112	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	80%00	
	1 00 40 4	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			121221
411	0 0	0 0	100	0 0	0 0
;	SAME LDC	.ATL	y.	ATL	416
;	1 SAME LU	MIO-AI	9 VA-1C	SO A	S S
	0 -	-	0	10	11

1	-
	An

	18	25	26	6	35
A5T3	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 0	0 0	0 % 1 0 % 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1
A5T2	0 21	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		The state of the s	16 %1 10 %1 30 %1
A5T1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0	0-1808		00%0%18
A4T3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 %1 14 %1 33 %1			1 10
A472	50 % II 20 % II 20 % II	11 14 %1 20 %1	0-1848	0 0	115 51 16 %1 20 %1 301
A4T1	50 %II	11 14 %1 31 25 %1	. 0 0	0 0	16 %! 16 %! 25 %! 25 %!
A3T3	0 0	0 4 % 4 %		0 m 83 4 %	16 31 31 16 31 20 31 20 31 20 31 20 31 31 31 31 31 31 31 31 31 31 31 31 31
A3T2	0 0	1 4 4 8 4 8 4 8 4 8 4 8 8 4 8 8 8 8 8 8	0 0	0 0 0 w % 4 %	1 0
A371	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 %11 %21 %33 %11	0 0	0 0	1 -
A213		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	040%	0 0	0 0
A272	1 % 0 % 0 0	0 0	0 0	33 % 100 1 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N 1 % 1 % 1 % 1 % 1 % 1
A2T1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	. 20 % E G L	30 % S O	0 0
A173	10 0	0 0	0 0	0 0	0 0
A172	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	၁ င	0 0	0 0	1000
AGTN A1T1	0 0 0 111	0 0 0 111	11 11 1100 21 12 12 13	66 % 1 50	
DESTINATA	12 GULF S	13 GULF	14 CALI S	22 36 UNKNW4	23 40 E7PL

PAGE TOTAL=

				13				5					17					18	!			0	: :					57	!
- 1	101																		1										1 5 2
2 AS	21	0 1%	1	0 1%	1 1			0 1%	1 1		ı	н.	_ !	10	H	1	ı		1 1	_	н.		-11-	1	-	0 1%	-	0 1%	41
AST		115		1100				0					-						!				1						7
A571	11	7 %		20 %	0	~ 6	2 -	0	0	4	0		0	-	-1	% 001	2	60	0	-	%	2 %	9	0	2	0	2	0	22
A413	111		**		0	~			0	2	4	7	N		0	0.:	-	54	10	-	35	- 3	1		S		-	96	201
472	12	1% 5	C1	0		76))	1% 5	0	C	3%	n	%		0	6,0	3	6?	0	-1	95	r 3	. !		5	0	4		191
11 A	117	1 1%	11	100		1			10	21	1%	11	1.0	10	10	I iv	11	►4 ► ò<	11	I				21	14	2 1%	_	2 1%	.151
3 A4	111	7 12		81 25	1 11			0 1%			_		. !	1 11		1		ن 1%	1 14	10	%1100	11 25	1 1	10	_	21 40	_	%1 50	111
A3T		1 1		1100				0	1 1	1	1	-	1	1 11	1	_	I	0		1	H 1		I	ı	I	_	_		1
4372	200	15 %		1	0			0 4					1								C					40.4		20 %	10
A371	31	15 %1		50 %!	11		31 31	25 %1			1% 05					0 %1		0	1		0 %1		I	10		0		0 %1	19
42T3	10	1 % 6		IS O		O	0	0	0	-	73	0	35	10							1 %	0 6		10		1%		2	21
4272	11	12 2		1	1			1 0			50 %I		18 05						10						10			12.3	21
1121	10	12 0		1	10			12 0					-	10]; ()	1	JO	1% O		-1	10		180		1%0	10
A113 /	33	1 % O		12 0	IO	7		17. 0										1.0			1.0		-1	.10		120		1 0	10
1	100	2.5	C	25	0	0 6	. 0	14 0	0	.()	3/1	0,	7	0	0	0	C.	0		0		0		0	0	4.	0	0	10
111	10	1% 0		0			35	1% 0			17 0		1 % 0	10		100		130			18		-1	IO		0		12	10
NATN -	1 SAME LOC				DATL S				GULF					4IDAEST					ER SEA				i	1 EMPL					
) ES 11	1 54				10 50				13 6					19 41					21 SV					23 NO					

PASE TOTAL= 24

DRIGIN: 10 NEW DALEAMS/BATON ROUGE

7	4 &	9	55	16	83
573	181181	11,2,11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2911	0 21
4512 A 601 -1	121111	111111111111111111111111111111111111111		200 200 200 200 200 200	12222
	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		21 291 5 21 0 31	0 %11
4 113 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	121121	E # # # # # # # # # # # # # # # # # # #	5 W 2 4 E	22,33	122222
4 0	E18481	0 0 0		271 271 31 0	21 0 11 0
211 4 221 8 371 8 31 66			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 6 4 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 21 31 0 11 11 0
4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	201 21133 111 21 12	0 0	33	13 08	9 9
2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	0 0	9 0	8 2	10 20	0 0
E 11 04	0 0	0 0	0 0	39 14 1	ຄືວ
15 01 14 12 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0	1100 211	W &	25.20	50 22
A213	0 0	0 0		C 0	0 0
211.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0	3 %11 % 62 %11 % 65 %1	0 0
17 - 17 - 17 - 17 - 17 - 17 - 17 - 17 -		0 0	KE 200	41 51 13 31 121 22 31	50 %11
2113 0 0 1010 1 1010 1 1010 1 1010	0 0	1 4 6 4 6 B	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	0 0
	0 21	0 0 0	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42319	0 211
ACTN AIII BI 17 YI 66 %I	2001	7178700	8 9 6 6	7722	13 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
, S	<u>-</u>	O.	· ·	щ	\ \sigma
DESTINA	6 410	\$	709 71	13 GULF	1+ CAL

						84						5 2						8.8						100	!				105	
A5T3	1	10	11	1% 0		1% 0	1	10				1% 0	1	10		1% 0		0 %1	1	10	-	1% 0		I % 0	11	15	1% 02	31	33 %I	1051
A512	-1	10	11	1% 0	10	12 0	!	0	-	6?	0		1	0	3		0		!	C	12	30	0	12 0	-1	4	1% 0	0	1% 0	1021
ASTI	-1	10	11	1% 0		0 %1	1	10	7	%	~	%	1 0	0	n	%	2	I% 0	1	10	27	90	VI	%	10					1021
4413		10	11	1% 0		1% O	1	10	-	120	14	0 %1	1.	11	3	33 %1	51	20 %1		0	12	ò:	S	1% 0	10	14	%	S	9,	1001
A412		10	11	1% 0		0 %1	1			0 %1			1					0 %1	1		12	90	2	0 %	11	14	20 %1		16 %I	156
A411	I			0		0				0		0	1	0	2	0 %		0			12	0	00	0	!		0		0	168
A3T3	I	10	11			0 %1		10		0		1% 0		0	2	0	5	0		C	12	0	3	0 %1	11	31	20 %1	0	16 %1	911
A312	I			C	1	0				0	-	0	1 (0	2	0	18	0			12	ر م	-1	ın	!		20	2	2	751
A3T1	1	10	11			1% 0				C	1	0	-			0	1	0			1	ယ	1	œ	10		0	.1	0	1
A213	1			0		0		0	7	0	0	0	1	0	2	0	0	0 %		3	10	25 %	3	100 %	1		0 %	3	0	431
A2T2		11	11	100 %1	51	20 %I	!	16		0		0	-			0		0				I % 0			10		12 0		1% O	107
A2T1		10	10	I S	-	0 %1	1	0.10	~	0 %1	13	1% 0	1	7.7	21	12 99	151	11 % I	I	21	1.1	1% 91	171	11 % [7	11	12 02	-	40 40	351
4113		10	10	0	IO	0 21		0.	11	0	10	0 %:	1			0	10	0 %1			u'.	0	10	12 0	10	Iv	0 %	IC	0 %	171
A1 T2		Iu	10	1.0	12	0 %1	I	11	11	1% 001	3.1	20 %1				120	31	1% 0	I	21	15	15 %1	15	I% 65	10	IO	0 %1	51	16 0	171
AST**		IO S	10	120	Io	1% 0	I	S	10	150	I o	0 21		5		17 C	16	12 0	1	~	31	1% 52	121	25 %1	10	0.1	1% 0	121	12 0	121
	ESTINATA	15 PAC NW						MIDAEST						10.01						G UNKNEN					NO ENPL					
	ESI	15 P						7. 7.						1.1						22 R					23					

PAGE TOTAL= 105

ORISIN: 11 BEAUMONI/SALVESTON/HOUSTON

	ASIN A111	4172	A113	12 11	4212	A213	A311	A3T2	A3T3	A411	2412	A4T3	A511	A512	A513	
STINATA					I]	-	[]	[]	-	1	I	-	1	I	
I SAME LO		O		4	I			15 1	10 1		14	11		10	IO	
	21	7		9		_	-	[211	N	2	301	311	3	321	32 I	
	1% 9		0	112 %	9 I	0	25	18 51 1	1% 0 1	15	12 %1	3 %1	3	I % 0	0 %1	
	12	0		4	1	_					14	11	11		10	
	18 69	1% C	0	2 60 %	1 40	0 1	1% 55 I	1% 95 I	1% 0 1	11 % 1	1% 05	50	20	1% 0	1% 0	32
	1	I	1	1	I]		1	1			-			1	
7 MID-ATL	5	C		0	I	_			[0]							
	10	10			1			11 . 1								
	0 %1	0 %1	0		0 1	0]	100			0	0	0	0	0	0	
		0			1											
	0 %1	de	0	9¢	0 1	0 1	2	1% 0]	1% 0	0	0	0	1% 0	1% 0	0	33
	1	;		1	I]		1]			-	-		-	
12 GULF S	IC	0		-1	-			11	_							
	10	C			٠.	_		15	_							
	1% 0	1% 0	0		0 I	0	33	11 %1	11	11	22	C	0	0	0	
	21	10		S	-		1	19								
	1% 0	9%	0	10 %	0 I	0	16	11 %1	[- 33	14	52	0	0	0	0	42
	1	1		1				[]				-	-		-	
13 GULF	10	11		2				1 31	_					11		
	10			2				101	1	1	7		11	-		
	12 0	1:0 8	0	16 %	α	0 1	25	1% 52 1	0	0	80	0	0	1 % 8	0	
	2.1	1		7			1							11		
	12 0	100 %	0	1 20 %1	1 20 %	1 0 I	1 16 %I	133 %1	1% 0 1	1 % 0	12 %1	1% 0	1% 0	100 %1	1% 0	54
,	1				-		I I	I I]]	-	-	1	I	1	-	
I+ CALI S	10	0		9		•	_	10 1	17			0.1	10	10	10	
	0	0				I									21	
	12 O	0.	0	0 1	0	0 1	05 1	120 1	1% 05 1	1% 0 1	0	120	1% 0	0	1% 0	
	1.2	1					1	16 1	12 21				11	. 11	10	
	1% 0	0 %1	0		0	0 1	5	120 1	1 33 %1		0 %1	1%	18 0 .	0	120	26
	1	1			II	1		1	[]	1	1	1	1	1		

	4513	4117	.113	4211	4212	A2T3	4371	4372	4373	1441	2412	27.74	1754	45.12	.513	
NEALTHACK	11111	1	1	I	-1	-I	- I	-1	1	1			-I	-1	1	
19 MIDNEST	10	0.1	0.1	10	11	10	10	10	11	10	10	10	10	OI	10	
	10	10	10		11	11	11	11	21	21	21	21	21	21	2.1	
	0 %!	120	1 0	0 %1	12 05	1% 0		1% 0	1% 05	1% 0	1% 0	1% 0	1% 0		1% 0	
	13	. 11	IO		15		-			19		11			10	
	120	1%0	0 %1	12 0	20 %1	1% 0	1% 0	1% 0	33 %1	1%0	1% 0	1% 0	1% 0	1% 0	120	5.3
	-1	I		1	-I	-I	1		I	·I	-I	.1	-I	1	-1	
20 MIN-PLN		10	0		10	10	2.1	10	10	10	10	10		10	10	
	IC	10		10	0		2.1	12		21			12		12	
	17 0	1% 0	0		1%0	0 %11	1% 00	0 %1	1% 0	I % 0	1% 0	1% 0			180	
	17	11	10		4		181	16	31	19		-			0	
	0 %1	1.0	0 %	1% 0	I * 0	1% 0	11 %1	1% O	1% 0	1% 0	1% 0	1% 0	1% 0	0 %	1% 0	9
		I	1	1	·I	-1		-I	I	·I	. I	·I	-1	-II	-1	
22 RG UNKNAM	12 1.4	10	10		11	10	10	10	10.	10	10	10	10	10	10	
	21	21	12	21				31	31		31	31	31		3	
	1% 99	1% 0	0		33 %I	1% 0		1% 0	1% 0	0 %1	1% 0	1% 0	1% O	1% 0	1% 0	
	1+						-	16		6.1	11	11	11		10	
	12 05	1 %	120	1%0	20 %1	0	1% 0	1% 0	180	1% 0	1% 0	I % 0	36		1% 0	63
9		1		1	7	1		-1		1	-1	-1	-1			
TAKE FM CZ		5 6	7	10	7.0	10	7.0	I i	10	1:	11	1;	11	5	11	
	1200	0 0	1 % 0	37 % [0 0	0 %	100	0 %1	0 25	17 %1	10 01	10 61	12 %1	1 %	12 %1	
		11	10	101			-			17				11		
	1% 0	1% O	1% 0	30 %1	1% 0	1% 0	1% 0	1% 0	0 %1	1% 71	12 %1	1% 09	1% 09	0 %11	00	71
		1	I	I	-I	-I	· I	-I	1	I	-I	.1	-I	-1	1	
	14	51	17	151	201	201	3.81	124	109	571	159	671	169	101	711	

PAGE TUTAL= 71

"RIGIN: 12 GULF COAST

		22	23	54	7.2	39	3
513	111 221 4 %I	1					
572 4	N		2011101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 8 8 6 8	121 %1 01 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5T1 A		111	101%1%	- 1018118	10 K H H H H H H H H H H H H H H H H H H	121	1
413 A	21 204 9 %1	1		0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 %1	
1472 4	31 181 13 %1	31 6	0 0	0 0 0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 ~	0 0
4471	21 151 9 %1 1	12		104864		1048,00%	
4373	131	1	100 % 11 11 11 11 11 11 11 11 11 11 11 11 1	0 0 0 11 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13			12 00
A3T2	41 111 18 %I	- 1	0 0	00 111 8 8 111 8 11 11 11 11 11 11 11 11 1	33 %1	1 -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A371	4 11 × 4 × 11 × 4		0 0	0 01 001 0	10-8-8	1	0 0
4213				0 0	1	1	
4212	31 13 %I		0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
A2 T1		21 40 %1	10 2 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 4: 10 %	21 21 21 31 40 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4173	1 I I I		1	10000			
1- 1			1	10000		30%00	
4111 4111	4 111,	00	000	00			0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- 21 11.110	SAME LOC	,-4	MID-ATL	, H	GULF S	910	4615
	2		.0	0 20	5	6 81	5

						41						+5	-					43	-					r.						53	
A5T3	1	10	11	1% 0	11	1% 0	1	10		1% 0		1% 0	1	7 .	-	%	-	130	!	10	2	1% 0		1 %	1			1% 0			531
A5T2	-1	10	11	1%0			•	10										120										12 0			521
A5T1	-1			1% 0		1% 0		10										1% 0										1% 0			521
A413	1	10	11	1% 0		1% 0						1% 0						1%0													511
4412	1	10	11	1% 0	4	0 %1	1	0	11	%	4	1% 0	1 0) (_	0,0	4	0 %1	1	0	21	%	4	1% 0	!	17	81	25 %1	19	33 %1	481
A411	.I	11	11	12 001		18 91	·I		11		1 b	1% 0	1) .	-	9.0	4	1% 0	!	0	7	ж	4	0	!	17	19	25 %1	19	33 %1	421
A3T3	1			0		0	i			100		20	1		-	0	ıc	1% 0				0		0	-			0		0	361
A312	1	10	10			1% 0	1		10			0	-			100	-	89				0	-	0	1	17	14	1% 52	121	16 %1	311
A3T1				0						0		0		3 (3	0	4	0 %1		1	2	50 %	2	14 %	-			52		28	191
A2T3	1	10	10			0				0		0	-			O		12 0				0		0	-			0		0	121
A212	1			0		0		0	0	0 %	v .	0	1		0	0	v	0			1	50	9	16 %		0	C	0	9	0	!
A2T1	1						- 1						1					1 % 0							1						19
4113				120		120		10		0	16	13 0				0		C				0		0	!			0		0	11
A1 T2	1	10	10	1% 0	10	1% 0				0		0				0		0				C		C				O		0	
AGTN A1T1		20 5	10	0 %1	1.1	0 %1	1		10	0	11	0		0	0	0	1.1	180	!		10	0 %1	11	0 %	7		IO	0 %	11	0 %1	
	SESTINATA	18 MIDMEST						19 MIDAEST						כן האביי הבי						22 RS UNKNEN						23 NO EXPL					

PAGE TOTAL= 53

PRIGIN: 13 LOS ANGELES/ANAHEIM/SAN DIFGO

66

10

0

D.

	52	53	5.	55	25	1.5
13	818211	10-18-18	10-8-3		101818	1214181
A 5	50	in the same		0 0	!	0 0
512	3 % 11 0 % 11 0 % 11 0 % 11 0		0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0-%0%	104808	1 204 4 4 0 0 1
4		 				
ASTI	400		0 0	0 0	1	
-	1 4 8 4 8 1	10-120%		0 4 9. W 9.		184819
A4	2 5			0 0		
1412	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0	1048,49.1	0 0	104% 2%	1048441
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			, 21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		118281
A4	21		00			1 2 1
313	0 1	10-%-1%	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20-8-0	0 0 0	0 0 0 1
2 A			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
A3T	17 3	0 0	1 1			1
111	ころからまっ	1 % 5 %		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00,4%
A3	1 23	0111			! ! 	
A2T3	00%0%		0 0		0 0	0 0
T.2	1 1 2 % 1 % 1	00%4%	1	18 H 18 H 10 H	100% -1%	181201
A 2	1 20	0 0	0 0 1	0 0	00	
2T1		1000	1 8 2 8 0 0 1	0 0 0	0 0	1
4		 				
A113	0 0	0 0	0 0	0 0	1	0 0
172		COX48.	122221	100211	100%1%	181800
A	100	00	0 0	0 0	0 0	0,0
111	3 2 2 2 2	0 0 0 0 11 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0
तन।	0	S				-
1	7 LU 7 LU 7 S	ENG	CONN	10-41	410-41	T 4 6
1	- SA	2	2 CO	5	7 41	1 SC
	, -	.,				-

		09	0	4.	1 92	4
A 5 T 3	0 %1	1180			10000	
A5T2	10 01	0 %1	101 10 %1 25 %1	0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
A5T1	0	0	0 0	0 0		0 0
A4T3	0 39 1	0	10	0 0		0 0
3472	33 %!	7 %1	10	50	0 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 21 31 66 %1 15 %1
A4T1	0		0 12%	25 % 25 % 2 13 % 6 % 6 %	0 2 2 1 3 1 0 1 3 1 0 1 3 1 1 1 1 1 1 1 1 1 1	0 0
A3T3	0	0	10	0 0		
4312	33	-	20	0 0	0 0	m
A3T1	0		101	0 0	0,0	. 0 0
A2T3		0 0	0 0	0 0	0 0 0	
A212	0	0	1 20 3 1 1 40 3 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 25 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0 0
A2 T1	0	0	2 2	0 0	1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2	0 0
A113	0	0	0 0	0 0	0 0	0 0
A112		C	0 0	0 0		00
A111	33	8	0 0	0 0	0 0	0 0
NATA	GULF			ירו	S.	M U
TËSTINATN	13 60	16.7.		15 CAL	15 PAC	17 PAC

5	8 5	56	27	6
A 5 5 7 3 4 7 5 7 3 4 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7		0 0 0	0 0	14 21 21 21 21 34 34 1
212 0 01 0 31 0 31	0450 451	C 0	1 38 W 18 10 ·	11 61 14 %1 41 25 %1 921
A 511 0 0 11 0 0 11 0 0 11	0 0		0 0	11, 31, 11, 11, 11, 11, 11, 11, 11, 11,
A413 0 01 0 41 0 41			0 0	045,490 14
A4472 0 01 0 021 0 01	25 %I 101 7. %I	00 % 7	0 0	21 28 %1 131 15 %1 15 %1 15 %1
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 31 25 1 25 1 25 1 25 1 25 1 25 1 25 1		0 0	11 22 14 161 161 17 107
A3T	25 27 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0	0 0	11 14 31 20 31 541
A312 01 0 21 131 0 21	0 11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 % 1 0 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A311 111 50 %1 161 161 161	コーキアをこ	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 21 171 171 171 171 171 171 171 171 171
A213 01 0 01 0 01 0 01	1	60800	0 0	0 0
2,4	0 0	0 0	100 2	0 0 7
A2T1 01 01 01 01 01 01 01 01	~ 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
114 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60 6		1	0 0
00 00 00 00 00 00 00 00 00 00 00 00 00			7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
0 0		2	0 0	0 0
DESTINATW -	20 MTN-PLN	21 OVER SEA	22 36 UVKID	23 NO FMPL

PASE TOTAL= 94

	۶. 4.	5.5	56	5.8	29	19
513	144848			0 0 0	0 0	7 6 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4	ω				10-4848	
AST	30 30	0 0.			0 0	
ASTI	451 5 451 7 8 31 8 31		0 0		1	50 211
A4T3	12 % 11 50 % 11		0 0		0 0	
3472	9 36 I 9 36 I 9 36 I	101%0%	O → % v %			0 - % 10 %
A4T1	101 311 18 %1 101 71 %1	1 -	0 0		0 - 0 - 0 - 0	-
A3T3	~ 0 0	0 0	0 0	0 0		50 211
4312	22 611 11 211 35 % 11	0 0		00%00	0 0	
A3T1	20 %I	1 36 07 36	100 %11	OUNDE	1 44 44	0 0
A2T3	00	0 0	0 0	30300	0 0	0 0
A2T2	1 4 % 1 %		0 0			
A2 T1	1		0 0		8 8 800	
A113	0 0	1			0 0	
3112	- 00	00148	0 0	0 0		000
46TW 41T1	1 30	000		0 0	0 0	0 0
	1 SAME LO	WID-ATL	SO ATL	SO ATL	GULF	CALIS
	<u> </u>	٥.	2	11	23	4.

		7.1		72		73		92	7.8	1 50	100	
A513	101		101%	0 21	9 111	0 %1		0 C	0 0 82,820	0 0	161	1001
A512	22.		2111	17.	10 0	0		2 0		0 0	1 -	951
A511	106		0.0	17.0	9	0	TO HO		o o	10084%	18 %II 71 71 71 71 71 71 71 71 71 71 71 71 71	901
A413	3.0	-	10 - 12	0 7.1	9111	0 %		TITE TO	50 %11 121 7 %17	0 2121	21 12 12 21 14 11 14 21	831
A412	100		0 11	0	0	0	·	, 0	0 0		18 18 37	169
A4T1	21 21 21	12121	0 11 11 11 11 11 11 11 11 11 11 11 11 11	0 21	1212	120		121	-	0 61 0 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1	21 71 12 %1 141 14 %1	611
A3T3	10.42		0	0 %1	0	0 %1	0 018	6 -1 %	0-14-19	11 16 50 %1 50 %1	0 0	471
A312	20 21	; =	100	2	0 21 20	Q	;	ין ה	50 2	1 " "	25 23 23	157
A311	122		0	0 %1	0 01			5 %!		11 31 16 %1 16 %1 16 1		281
A2T3	01 21			12.0		120			0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,0	
A272	11 21	· w	100%	12 0	0 11 0	1% 0	360 4100 110	8 0	% /	21 21 33 %1 50 %1	0 0	111
A2 T1	HH		1111	1 % 0 1	11 12 13 14 15	20 %1	665			1000	c c	717
A1T3	55.		1277		1100	0	c		6 0	0 0	1775F	21
A112	100	- K	7007	0 %1	O	0	c) Q	0 0 0	0 0	0 0	21
45TN 41TL	000	- 6 6	1000	0 21	0 20 20 20 20 20 20 20 20 20 20 20 20 20	12 0	100		0 0	100414	0 0	17
CESTINATH	CALI		PAC 114		AC NW		41DWEST		8 8	6 DRKNAN	1 a 2 0	
CEST	15 6		6. 51		17 24		19 4		VC 12	22 46	23 40	

PASE TOTAL=

CAISIM: 16 SEATTLE

				35					37					39				0,	1				9 !
A5T3	10			1% 0	10		1% 0		0 %					1% 0	1		1% 0			61	I 2 91		25 % [
A512	31	120 8	3	12 09	10	2	I % 0	m	0 %1	0	2	%	(C)	*	10	-	23	w 95	1-	51	16 %1 1	-	20 %1
A571	-II 6I	17 %1		1% 58	1				%	0	2	%	9	9.5	1	1	%	0 %	-1				0 %1
A4T3		8		45			0		0			0		0			0	0	1		1% 0		
A412	I 61 721		9		0	2	0	9	0	0	2	0 %	5	0	0	-1	0	0 %	1	4	18 %1	7.1	11 %1
A4T1	15.	14 %1			10	2	6	S	26		2	50 %1	9	90	10	-	%	0 %	1	31	16 21	7.1	11 31
A3T3	21	2 5		20			20		25			20		52			0	0	1	21		14	1
A3T2	31	36	3	75 %1	1	11	26	3	1% 0	C	0	0	3	0		1	0	°4 m	1	21		31	1
A311		11		30	!		0		0	0		0	4	0		-	0	0 4 %	-		16		20
A2T3	1	0		0			0		0			0		0			0	0	-		0		0
A2T2	111						0		0			0		0			0		11	11	16 %1	,	25 %1
A2 T1	21	120			11	11	50 %I	3	36	10	0	90	3	W.	1	1.1	15001	16 %1	1				- 1
A113		0		0			0		0			0		O			0	0	1		0		0
A112	100	0 %	0	0	0	0	0	0	0	0	0	0	O	ėš C3	0	0	0	0 %	10	0	0	0	0
AST.	10 01	0 %1	0	1,0	0	C	0	0	0 141	10	C	1% 0	0	0	0	0	130	100	10	10	1% 0	0	0 %1
	SAME LOC				31.6					ALI S					AC NW				MA DE				
	DESTI 1 SA				13 60					14 64					16 PA				17 24				

					47	-				48						53	!				99	
4513		11			1%0	1 1 0		1% 0			1					1%0	31	131	1% 62	15	1% 51	661
A512	10							1,0								1 3 0	11	101	12 1	15	1% 02	621
ASTI	10				1% 0		1 -	1% 0				10			19		11	16	1% 1	11	14 %I	571
A4T3	10	11	1% 0		0 %1	1		1% 0		1% 0	1	10		1% 0		1 ·	1 5	81	30 %1	112	1'. 15	501
3472	10	11	130	7.1	1% 0	1		12 0			1						21	14	12 %1	16	22 %I	431
A4T1	10	11	1%0		1% 0	1	11	12 001		11 %1	-I	10			81		11	21	7 %1	16	11 %1	341
A3T3	01					1		50		%	1						10					251
33T2			0		0			0		0				0		0			1		25	211
A3T1			0		0			0		0		٠		0		0	10		C		0	171
A2T3			0		0	1		0		0				0		0	:		0		0	121
A212	10	11	1% 0		0 %1	1		1% 0			- 1	17			14		10	10	1% O	14	1% 0	121
A2 T1	111	11	130 %1	15	16 %!	1 0	2 6			180		11			19		10	10	1% 0	19	1% 0	18
A113	10	10	0	15	114 0		12	1.0		1 6 0	1	IC		0		, 0	10	10	12 0	10	I; 0	12
3112	10	10	1% 0	10	12 0	1		0		18 0	1	6		0	10	~	10	10	1% 0	10	1% 0	21
AGTN ALT1	10		0	10	I & 0	1	,	0 31	0.1	12 0	I		21	1% 05		100 81	10	10	1: 0	12	1% C	21
i	SO MIN-PLN					- 123 0270 12	2					22 RS UNKNEW					23 VO EMPL					
												,					131					

PASE TOTAL= 66

SATSIN: 17 MID WEST

	26	28	32	8	, % l
513	N	1222221			
A 5	00	0 0	0 0	00	0 0
2	1021101	182222	10450%	192222	12222
4512	00	0 0	00	. 0 0	
٦,	100808	1808001	*****	122212.	1818181
151	0 0	0 0		0 0	0 0
	122222		m	721222	122224
A413	2 - 3	0 0		9 0	9 6
,	i				
412	33 23 33		30 0	1	0 0
7		50			
1441		121111			
4	1 25	00	0 0		0 0
5	100000000000000000000000000000000000000	102222	. HEMMEN	CHE WA	122222
A313	F 99	0 0	33	0 0	0 0
27	46848		12222	1 1 1 1 2 4 %	12222
437	15 1	00	2 22	000	8 3
_,	1 8 8 8 8 8 8		1111111	10024	
131	111	0 0		. 0 0	
	1			: ::::::::::::::::::::::::::::::::::::	
721	0 0			•	0 0
			a 1-a 1-a 1-a 1-a 1-a 1-a	 	
212	11 50 80 80 80	0 0		0 0	1 1
۲.	1	! !			!!
F	1	1 - 28 - 20 1		1	1
22	3	50	0 0	00	
5	ICUNCK	10000	20868	10040%	1808001
4113	0 0	0 0	0 0	90	0 0
~		1355.781	1001111	122221	18-809
4112	2 "	0 0			1
		1 0 0 8 - 8 1			1818351
411	8 0	0 0	0 0	0 0	0 0
., .,	20		۱.		
	7 U	-41	14-	u.	\$
	4	MIO-ATL	4ID-4TL		CAL
	£	0	-	13 (4
				1	

			43	!			77					15					24	
4573	106	1 % C	1%	0.1		6 C)	1%	0				I .	10		0	10		145
A5T2	10	1% 0		10			120	,				1% 0	1	31				541
A5T1	10	1% 0	- %	10	118	° ~	0 %1	10	71	%	~	0	0	m	%	11	%	541
A4T3	12		50 %1	10		٠ ٦	1% 0	10	7		4		Io	m	96		3/2	531
3472	21 71	22 %1	33 %1	10	116			10		1%0	16	è i	11	31	33 %1	19	18 91	164
1441	010	0	0	11	II		11 %1	10	71	1%.0		1 %	11	- 1	33 %1	16	11 %1	431
A3T3	010	0 %	0 %1	10	0 6		9:	1	1	%	3	%	10					341
A3T2	11.	11 %1		10				1	~		0)	20	10					311
A3T1	1.7	12 22	28 %1	10	0 .	5 5		0		9	9	60		-1		7.1		231
A2T3	010		0 0	10	0 3	. 0	1 % O	10	1	64	0	3	1		1 0		1% 0	191
A272	111	11 21	10.	10	100	. 4	1% 0	1		28 %1		33 %1	0		1% 0		1 0	191
A2T1	10	0	7 29	10			12 0	,	51	42 %1		12 09	1			5.1		101
4113	10	0	0		0 8	10	0 21	10	2.1	12 0	10	12 0	10	ic	12 0	It	0 %1	115
A112	10	0	0 %	10	01	7 7	160	21	12	1% 87	31	1 % 99	10	0.1	1 2	16	1 % C	15
A1111	1	11 %1	12 09			212	12 0	10 22		0 ×1	21	0		C	0	2.1	1% 0	21
DESTINATA	19 MIDMEST			20 MTN-PLN				ZZ RG UNKNAN					23 10 E 46F					

PASE TOTAL= 54

TABLE 2-3

TOTAL NUMBER OF WORKERS EVER EMPLOYED 1957-72 IN SHIPYARDS BY SMSA AND NON-SMSA STATE AREAS

TABLE 2-3

TOTAL NUMBER OF WORKERS EVER EMPLOYED 1957-72 IN EACH SMSA AND EACH STATE NON-SMSA AREA

SMSA						•
2						
2	. 1	277	NY	73	8	Greenville, S.C.
3						
4 413 Philadelphia 78 2 Fall River, Mass. 6 256 Boston 82 36 Knoxville, Tenn. 7 331 San Francisco 87 2 Ventura, Calif. 8 14 DC 89 10 Baton Rouge 9 14 Nassau, LI 90 2 Chatanooga 10 67 St. Louis 92 1 Davenport, Iowa 11 51 Pittsburgh 95 5 W. Palm Beach, F. 13 278 Baltimore 96 195 Baumont, Tx 14 10 Clevelend 99 92 Charleston, S.C. 15 1 Newark 101 5 Brockton, Mass. 16 128 Houston 103 318 Newport News 17 4 Minneapolis 114 26 Stockton, Calif. 19 290 Seattle 118 6 Evansville, Ky. 20 18 Anaheim 119 11 Corpus Cristi, Ty. 22 1 Cincinnati 127 11 Duluth 23 164 San Diego 129 11 Erie, Pa. 14 Minneapolis 133 1 Charleston, W.A. 24 6 Buffalo 133 1 Charleston, W.A. 26 54 Miami 134 57 Lorain, Ohio 30 72 Tampa 136 1 Salinas, Calif. 34 148 Portland, Ore. 142 380 New London 37 3 San Antonio 154 116 Santa Rosa, Calif. 38 50 Louisville 158 17 Portland, Me. 39 1 Dayton 168 10 Atlantic City 42 1 Sacramento 171 52 Eugene, Oregon 173 3 Saramento 171 52 Galveston, Tx. 34 11 Nahany 175 1 Steubenville, Ohi 53 12 Providence 186 2 Lake Charles, La. 54 Providence 186 2 Lake Charles, La. 55 1 13 Nashville 207 4 Vineland, N.J. 55 1 Sarasota, Fla. 66 Porth Amboy 25 2 Mich 22 1 Ind 73 1 Ohio 32 415 Name Name Number of Number of Name Number of Name Number of Name Number of Name Number of Name Number Name Number of Name Number Ore Name Number Number Ore Name Number Ore Name Number Ore Name Number Ore Nam			Chicago			
6	4		Philadelphia			
7 331 San Francisco 87 2 Ventura, Calif. 8						
8						
9 14 Nassau, LI 90 2 Chatanoga 10 67 St. Louis 92 1 Davenport, Iowa 11 51 Pittsburgh 95 5 W. Palm Beach, Fl 13 278 Baltimore 96 195 Baumont, Tx 14 10 Clevelend 99 99 2 Charleston, S.C. 15 1 Newark 101 5 Brockton, Mass. 16 128 Houston 103 318 Newport News 17 4 Minneapolis 114 26 Stockton, Calif. 19 290 Seattle 118 6 Evansville, Ky. 20 18 Anaheim 119 11 Corpus Cristi, Tx 22 1 Cincinnati 127 11 Duluth 22 1 Cincinnati 127 11 Duluth 23 164 San Diego 129 11 Erie, Pa. 24 6 Buffalo 133 1 Charleston, W.Va. 26 54 Miami 134 57 Lorain, Ohio 30 72 Tampa 136 1 Salinas, Calif. 32 445 New Orleans 137 3 Pensacola 148 Portland, Ore. 142 380 New London 36 1 Rochester 151 2 Eugene, Oregon 37 3 San Antonio 154 116 Santa Rosa, Calif 38 50 Louisville 158 17 Portland, Me. 39 1 Dayton 168 10 Atlantic City 42 1 Sacramento 171 52 Galveston, Tx. 44 1 Albany 175 1 Steubenville, Ohi 47 59 Toledo 190 8 Brownsville, Tx 47 59 Toledo 190 8 Brownsville, Tx 53 112 Norfolk 209 1 Sarasota, Fla. 66 2 112 Jersey City 239 1 Burbank, Calif. 66 2 112 Jersey City 239 1 Burbank, Calif. 67 6 Perth Amboy 11 1 1 1 Minn 19 1 6 Wash 11 1 1 Minn 19 1 6 Wash 11 1 1 Minn 19 1 6 Wash 12 1 1 1 1 1 Minn 19 1 6 Wash 12 1 1 1 1 1 Minn 19 1 6 Wash 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
10						
11						
13						
14				-		
15						
16						
17						
19						
18			The state of the s			
1						
1)=0.00	
24 6 Buffalo 133 1 Charleston, W.Va. 26 54 Miami 134 57 Lorain, Ohio 30 72 Tampa 136 1 Salinas, Calif. 32 445 New Orleans 137 3 Pensacola 34 148 Portland, Ore. 142 380 New London 36 1 Rochester 151 2 Eugene, Oregon 37 3 San Antonio 154 116 Santa Rosa, Calif 38 50 Louisville 158 17 Portland, Me. 39 1 Dayton 168 10 Atlantic City 42 1 Sacramento 171 52 Galveston, Tx. 44 1 Albany 175 1 Steubenville, Ohi 45 4 Providence 186 2 Lake Charles, La. 47 59 Toledo 190 8 Brownsville, Tx 51 13 Nashville 207 4 Vineland, N.J. 53 112 Norfolk 209 1 Sarasota, Fla. 58 29 Honolulu 214 40 Bay City, Mich. 60 210 Jacksonville 223 1 Tallahassee, Fla. 61 32 Ft. Lauderdale 225 3 Wilmington, N.C. 62 112 Jersey City 239 1 Burbank, Calif. 66 Perth Amboy State Number of State State Number of State Number Workers Name Number Workers Name Number Workers Name 11 24 Maine 52 4 Md 14 2 Mass 53 3 Wd 15 2 RI 56 4 NC 14 2 Mass 53 3 Wd 15 2 RI 56 4 NC 14 2 Mish 64 13 Ala 15 2 Mish 10 Ala 16 21 Ala 17 31 Ala 18 4 Penn 65 22 Miss 32 1 Ind 73 1 Okl						
26						Erie, Pa.
30						Charleston, W.Va.
32	26		Miami	134	57	Lorain, Ohio
148		72	Tampa	136	1	Salinas, Calif.
1	32	445	New Orleans	137	3	Pensacola
37 3 San Antonio 154 116 Santa Rosa, Calif 38 50 Louisville 158 17 Portland, Me. 39 1 Dayton 168 10 Atlantic City 42 1 Sacramento 171 52 Galveston, Tx. 44 1 Albany 175 1 Steubenville, Ohi 45 4 Providence 186 2 Lake Charles, La. 47 59 Toledo 190 8 Brownsville, Tx 51 13 Nashville 207 4 Vineland, N.J. 53 112 Norfolk 209 1 Sarasota, Fla. 58 29 Honolulu 214 40 Bay City, Mich. 60 210 Jacksonville 223 1 Tallahassee, Fla. 61 32 Ft. Lauderdale 225 3 Wilmington, N.C. 62 112 Jersey City 239 1 Burbank, Calif. 64 6 Perth Amboy	34	148	Portland, Ore.	142	380	New London
37 3 San Antonio 154 116 Santa Rosa, Califord 38 50 Louisville 158 17 Portland, Me. 39 1 Dayton 168 10 Atlantic City 42 1 Sacramento 171 52 Galveston, Tx. 44 1 Albany 175 1 Steubenville, Ohi 45 4 Providence 186 2 Lake Charles, La. 47 59 Toledo 190 8 Brownsville, Tx 51 13 Nashville 207 4 Vineland, N.J. 53 112 Norfolk 209 1 Sarasota, Fla. 58 29 Honolulu 214 40 Bay City, Mich. 60 210 Jacksonville 223 1 Tallahassee, Fla. 61 32 Ft. Lauderdale 225 3 Wilmington, N.C. 62 112 Jersey City 239 1 Burbank, Calif. 64 6 Perth Amboy	36	1	Rochester	151	2	Eugene, Oregon
1	37	3	San Antonio	154	116	
1	38	50	Louisville	158	17	
1		1	Dayton	168	10	
1					52	-
45						
17 59 Toledo 190 8 Brownsville, Tx			-			
13						
11						
58 29 Honolulu 214 40 Bay City, Mich. 60 210 Jacksonville 223 1 Tallahassee, Fla. 61 32 Ft. Lauderdale 225 3 Wilmington, N.C. 62 112 Jersey City 239 1 Burbank, Calif. 64 6 Perth Amboy 8 State Number of State State Number of State Number of State Number Workers Name 11 24 Maine 52 4 Md 1						
60						
61 32 Ft. Lauderdale 225 3 Wilmington, N.C. 62 112 Jersey City 239 1 Burbank, Calif. 64 6 Perth Amboy State Number of State State Number of State Number Workers Name 11 24 Maine 52 4 Md 14 2 Mass 53 3 Va 15 2 RI 56 4 NC 22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 33 1 Okl 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 Mo						
State Number of State Number of Number						
64 6 Perth Amboy State Number of Workers State Number of Nu						
Number Workers Name Number Workers Name 11 24 Maine 52 4 Md 14 2 Mass 53 3 Va 15 2 RI 56 4 NC 22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calife				239	1	Bulbank, Calif.
Number Workers Name Number Workers Name 11 24 Maine 52 4 Md 14 2 Mass 53 3 Va 15 2 RI 56 4 NC 22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calife	State	Number of	State	State	Number of	State
14 2 Mass 53 3 Va 15 2 RI 56 4 NC 22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif		The second second second				
14 2 Mass 53 3 Va 15 2 RI 56 4 NC 22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif		24		52	4	Md.
22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 84 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif		2	Mass		3	
22 1 NJ 64 13 Ala 23 4 Penn 65 22 Miss 31 1 Ohio 72 32 La 32 1 Ind 73 1 Okl 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif	15	2	RI		4	
23	22					
31 1 Ohio 72 32 La 32 1 Ind 73 1 Ok1 35 2 Mich 54 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif					22	
32						
35 2 Mich 84 1 Col 41 1 Minn 91 6 Wash 42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif						
1 Minn 91 6 Wash 1 1 Ova 92 5 Ore 43 3 Mo 93 17 Calif					1	
42 1 Iowa 92 5 Ore 43 3 Mo 93 17 Calif						
43 3 Mo 93 17 Calif					6	
	50	5	Fla	93	17	Calif

3

SECTION III: SHIPYARD WORKER TURNOVER

EMPLOYMENT STATUS GROUPINGS USED IN TABLE 3-1

 New Hire - a worker showing employment in the shipbuilding industry for the first time.

0

- 2. Re-Hire a worker who showed no shipyard employment the preceding year but did show shipyard employment at some prior time.
- 3. Temporary Layoff a worker showing less than four quarters of employment in shipbuilding in the given year and employment in both the preceding and succeeding year.
- 4. Fully Employed a worker showing employment in all four quarters of a given year and employment in both the preceding and succeeding year.
- 5. Temporary Separation a worker showing employment in the given year, no employment in the succeeding year, but shows employment in shipbuilding in some subsequent period.
- 6. Permanent Separation a worker showing employment in the given year, but no subsequent shippard employment.

TABLE 3-1

EMPLOYMENT STATUS OF SHIPYARD WORKERS BY YEAR (1957-72) BY AGE AND TENURE

PAGE TOTAL= 1541

					TOTALS				
					CUMULATIVE ROW TOTALS				
KEY- II	I CELL TOT I	I ROW TOT I	I ROW PCT I	I COL TOT I	I COF SCI I	1	CUMULATIVEI	COLUMNI	TOTALSI

AGE-TENURE GROUP BY EMPLOYMENT STATUS BY YEAR

YFAR 1 - 1957

					316						1428						1641	:	
A573	10	191	1%	10	1 12	1	10	121	1% 0	10		1	10	131	1%	10		[16411
A5T2, A5	1971			1971	20		12		0 1% 1				15	_	2 %I 0	_	0 13		16411 16
	921 1	Y	6 %! 14		36 1%		131	1101	_	1051	_	1	111	2081 2	_	_	2 12		14371 16
3 AST1		11			81 63	I-	_		21 11	_		I-			~		\$1 28	-1-1-	
A4T3		I 1027I			0 I	I	1	6 I	0		0		_	_		10 1	0 1	1	I 12911
A4T2	336	10271	25 %	336	2 18		3	16	2 %	3391	0		4	167	1 %1	343	1 %		12911
A471	1731	1169	13 %1	1731	1% 89	1	34 I	146	30 %1	2071	13 %1	I	471	1631	22 %1	2541	18 %1	II	1846
A3T3	IO	5181	1% 0	10	1%	· I	10	60I	0 %1	10	1% 0	1	10	1161	12 0	10	0 %1	I	1569
A3T2	2051	5181	18 51	1502	1% 56	. [19	109	1% 5	2111	1% 2	· I	1 b	1161	1 %1	2151	1 %1		1569
A371	1922	3131	17 %1	2261	63 %I	-I	105	145	35 %1	2561	11 %1	-II	106	1121	12 24	3551	1% 52	4	1615
A2T3	10	871	120	10	120	-1	10	14I	0 %1	ic	1%	-II	10	22I	I% 0	10	0 %1	-I	1231
A2T2	191	671	1% 1	161	1% 56	-1	11	141	1 %	102	130	-1	10	221	1% 0	201	1% 0	-I	1231
A2 T1	461	189	3 % I	195	53 %I	-1	121	131	1% 01	185	1% 91	-1	151	22 I	1 % 1	731	12 02	-1	1031
A113	10	122	1% 0	10	1% 0	-I	10	11	1% 0	10	1% 0	-11	10	11	1% 0	10	1% 0	-1	301
ALTI ALTZ ALT3	14	221	1% 0	14	1% 00	-1	10	11	1% 0	15	1% 0	-1	10	7.1	0 %1	15	140	-1	301
ASE-TE A1T1	181	181	121	10	69 21100	-1	11	11	0 %1	10	3 %1	-1	71	11	3 %!	10	26 %I	-1	197
	HIRE					i	TEMP SEPRIN					•	PERM SEPRIN					1	
EMP STAT	T MUZ						TEMP						PERS			,			
	3.	-3																	

240	254	356	1106	1187	1321
A5T3 0 2401 0 21 0 01	0 0 141	1021 0 %1	7501 0 % 0 10 % 0	0 0	01 1341 0 %1 0 %1 1
A512 31 2401 1 %1	0 0 1411	281 1021 27 %1 311	1731 7501 23 %1 2091 71 %1	4 2 3 4 1 1 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	351 26 %1 26 %1 14 %1 114 %1
321 2371 13 %1 321 64 %1	28 %1 361 8 %1	2 % 1	5721 0 %1 391	3 771	81 991 501 16 %1 16 %1 10731
A473 01 0 %I 0 %I	0 0	0 0 0 111	5721 0 %1 0 01 0 %1	0 0	911 0 %1 0 %1 0 %1 10231
A412 161 2051 6 %1 161 3 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3111 30 %11 471 7 %11	3331 5721 44 %1 3301 79 %1	151 741 18 %1 3951 3 %1	221 911 16 %1 4171 5 %1 10231
A4T1 641 1891 26 %1 641 52 %1	N	3 %! 3 %! 3 %! 3 %!!		121 14 391 11 %1	41619
A3T3 1251 0 %1 0 %1	0 0	361	2391 0 %1 0 %1	10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 0, 10, 1	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A372 111 1251 4 71 111 3 %1	7 7 7 11 12 12 12 1	251 251 351 371 8 %1	2141 2391 28 %1 2511 76 %1	23 %I 27 %I 270I 6 %I	101 501 7 %1 2801 3 %1
A371 771 1141 32 %1 59 %1	21 %1 21 %1 301 2 %1	2 % I 8 3 I 8 3 I	0 251 0 381 0 831	20 %II	291 401 21 %1 1291 22 %1 1
A213 01 371 0 %1	0 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	251 251 0 %1 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1111 0 % 10 0 10 % 10 % 10 % 10 % 10 %
A272 41 371 1 %1 1 %1	0 0	13 6 8 8 9 11	231 231 321 62 %1	9 9 9 1 9 1 9 1	1111 1311 1371 1581 1691
211 211 331 3 31 56 21	21 % 12 % 12 % 12 % 12 % 12 % 12 % 12 %	1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 2 1 2	0 21 0 %1 261 0 %1	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 % 12 % 12 % 12 % 12 % 12 % 12 % 12 %
0 % I	0 0	0 0	30%00	.00	0 %11
ENUA A112 121 0 % 0	0 C	% N % L O	0 8 0 0 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	w 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 %11 0
1214 1211 1211 1211 1211 1211 1211 1211	0 0	0 -	> 0 0	7N 2 2 21 2 3 41 14 % 1	N 111 N 111
STAT	W Y	LAYOFS	EMPLOY	01 01	S G PRIN
0. 7. 9. W 10. Z	I L	3	1702 -4	F. W.	0.

PAGE TOTAL= 1321

1959.	
3	
YFAR	

194	225	367	1107	1192	1324
A513 1 01 1941 0 %1 0 01	3111	1421	1401 7401 18 %1 1401 97 %1	951 0 %1 1401 0 %1	1321 2 %1 1431 2 %1 13241
A512 011 0 %1 0 %1	311 16 %1 7 %1 7 %1	331 1421 23 %1 29 %1	4111 6001 5 %1 791	5 8 5 1 8 5 1 8 5 1 8 4 1 8 1	291 1291 21 %1 1131 25 %1 11811
A511 241 1941 12 %1 241 50 %1	261 261 261 261 361	1001 0 %1 271 2 %1	5591 0 %1 271 0 %1	901 901 118 118 8	171 1001 12 %1 481 35 %1 10681
A413 1701 0 %1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2401 5591 32 %1 2401 99 %1	761 0 %1 2401 0 %1	831 0 %1 2411 0 %1 0 %1 10201
1701 2 %1 2 %1 2 %1	22 %1 22 %1 111 3 %1	601 1081 42 %1 711 32 %1	3191 9 %1 1411 37 %1	201 201 761 23 %1 1611 10 %1	251 821 18 %1 18 %1 13 %1 13 %1
4471 4411 1661 21 %1 411 56 %1	12 171 12 171 171 171 171 171 171 171 17	481 481 481 511 881	4 10	0 2	121 9 %1 721 16 %1 1
A313 0 %1 0 %1 0 %1	0 0 331	421 0 %1 0 %1 1 % 0 %1	1281 2491 17 %1 1281 100 %1	471 0 %1 1281 0 %1	451 0 %1 1281 0 %1 0 %1 5211
A372 21 1251 1 %1 1 %1	22 %II 31 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	351 421 24 %1 441 19 %1	931 1211 12 %1 13 %1 13 7 11 52 %1	241 271 28 %1 1611 13 %1	151 11 %1 1761 1761 8 %1 8 %1 3931
A311 531 1231 32 %1 67 %1	12 %1 6 4 1 2 % 1 1 2 % 1 1 2 % 1 1 1 1 1 1 1 1 1	0 11% 0	281 0 182 0 182 0 182 0 182 0 183 0 1	111 231 12 %1 781 11 %1	161 301 12 %1 941 17 %1
A2T3 01 0 %! 0 %!	%0%50 0 0	0 0	2	0 %11	0 % 1 0 % 1 0 % 1 0 % 1 0 % 1 0 % 1 1 0 0 % 1 1 0 0 % 1 1 2 3 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 2 3 1 1 1 1
A 2712 6 011 16 % 11 % 11 % 11 % 11 % 11 % 11 % 11	8 2 % 2 2 2 2 4 4 6	65 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		121 4 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 %!! 3 %!! 43!! 11 %!! 11 %!!
A211 311 531 15 %1 72 %1		0 3211 3211 3211 3211			7 17
680UP A113 0 0 221 0 0 113	0 0	0 0	80%/0	0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	0 0	0 0	00%0%	3 3 3 3 3 H	010 31 0 31 0 %1
AGE-TE AIT! 221 221 221 11 %! 11 %!	0 0	0 0	0 0	7 2 7	2 % 11 % 11 % 11 % 11 % 11 % 11 % 11 %
STAT	in in	LAYOFF	EMPLOY	SEPRIN	SEPRITY.
2	REHIR	T EM	FULL	T E 2	E CC U

PAGE TOTAL= 1430

	366	473	1294	1381	1597
2951 0 %1 0 %1	0 % 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	151 1071 14 %1 151 6 %1	1691 8211 20 %1 1841 78 %1	8 % 1 1 8 % 1 1 8 % 1 1 8 % 1 1 8 % 1 1 1 % 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1 1 % 1	271 2161 12 %1 2151 12 %1 12 %1
A512 	7111 4 %11 5 %11 10 %1	1 0	6521 0 %1 161 25 %1	6331 4 231 14 %1	81 1991 3 41 281 28 41 13821
A511 201 2931 6 %1 201 46 %1		881 0 881 241	645 0 85 0 81 0 81 0 81	7 4 4 6 1 1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1	151 1811 6 %1 6 %1 34 %1 13541
A4T3 I 0 273I 0 %I	6411 1 %1 1 %1 0 %1	211 881 19 %1 221 5 %1	3121 6451 38%1 3341 88%1	101 751 11 %1 3441 2 %1	101 1661 4 %1 3541 2 %1 13111
A4T2 1 273I 1 %I 4 %I	28 %I 25 1 28 %I 25 1 17 %I	14 %II 12 %II 12 %II %II %II %II %II %II %II %II %II %I	411 3331 4 %1 811 35 %1	131 551 14 %1 941	221 1561 10 %1 1161 13 %1 9571
A4T1 I 74I 25%I 25%I 53%I	7 4 4 1 1 2 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1	31 32 281 821 281		1 00	261 1341 12 %1 1171 22 %1 18411
1313 1941 0 %1	6 4 1	-	1821 2921 22 %1 22 %1 1981 83 %1	-	
A 3 4 1 2 4 1 2 4 1 1 2 4 1 1 2 4 1 1 1 1 1	29 % II 27 II 29 % II 27 II 14 % II	221 221 361 20 %1 491 15 %1	1101 1201 1201 1201 1131 44	13 33 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1	201 201 991 9,81 1451 13,81
A3T 9 18 32 9 60	12. 12. 13. 5. 5. 5.		4010	11 2 11 6	13 15 25 35 35
A2T3 I 93I 0 %I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	141 461 1 %1 1 %1 77 %1	111 111 1 %1 1 71	0 401 11, 10, 10, 10, 10, 10, 10, 10, 10, 10,
7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 2 7 11 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	 81 91 7 %1 131 14 %1	301 321 3 %1 431 52 %1	17 101 8 %1 501 12 %1	3 %! 3 %! 12 %! 12 %! 198!
A211 571 19 %1 10 %1	1 2 2 1 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 1 2 1 2 2 1 2 1 2 2 1 2	111 0 118 1	1 2	1 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	211 221 9 %1 811 25 %1 1
	0 0		0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HHHHHH	80 0	0 0	c 0	0 0	20 %
AGE-TENURE AIT1 AIT2 331 2 531 33 11 %1 0 %	0 0	0 0		0 4	2 4 2 4
HIRE	w cc	LAYOF	EMPLO	SEPRTN	SEPRIN
0 3 5 U	я н э	3-7	FULL	T 8 A	9 8 8

2

YEAR

		ı wı	. 91	0 1	*	w 1
	23	35	7.4	131	141	167
A5T3	2811 0 %1 0 %1	7 7 1 2 7 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	101101	1551 8341 19 %1 1941 75 %1	1041 6 %1 2011 3 %1	2041 7 %1 2201 8 %1 16781
A512	2811 2811 0 %1 0 01	711 9 %11 20 %1		51 8	971 971 5 %1 291 17 %1	2451 2 %1 2 %1 351 17 %1 14581
ASTI	2811 2811 4 831 141 60 31	0 % 1 0 0 1 4 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 % I V I V I V I V I V I V I V I V I V I	911	2391 3 %1 231 34 %1 14231
A4T3	26711	641 10 %1 10 %1 51 %1	201 201 16 %1 281 5 %1	3091 6591 37 %1 3371	101 90I 947I 247I	23111 7 %1 3661 5 %1 1
8472	1 26 7 1 1 2 8 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	151 151 19 %1 12 %1	151 151 13 %1 13 %1			231 2121 8 %1 1201 19 %1 10341
A471	2.3 %I 2.3 %I 2.3 %I 5.5 %I	4111 6 4111 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 3 3 11 2 3 3 11 2 3 3 11 2 3 1 1 1 1 1	3071 3071 187 0 187	161 621 15 %1 291 13 %1	301 11891 11 %1 1191 25 %1 1
A3T3	1900	10 30 11 10 8 8 11 8 8 11 8 11 8 11 8 11	191 105 108 108 108 108 108 108 108 108 108 108	1961 3071 23 %I 2231 80 %I	2311 3 %!	121 1591 4 %1 2431 4 %1 7951
A312	1862	25 % 25 % 25 % 25 % 25 % 25 % 25 % 25 %			171 381 16 %1 1101 11 %1	1,471 1,471 1,571 1,511 2,781 1
A371	1891 31 %1 891 57 %1	6 % III	0 9 8 11 1	551 0 %1 0 %1	2111 2111 7 % 11 1031	1061 19 %1 1541 33 %1 4011
A2T3	00000	0 0	0 0 13 10 10 10 10 10 10 10 10 10 10 10 10 10	221 551 2 %1 221 88 %1	131 0 221 0 221 0 % 1	251 1 % 1 12 % 1 12 % 1 247 1
A272	1001	14 18 101 101 18	101 101 8 %1 201 15 %1	3 3 3 1 1 4 4 3 4 1 1 4 4 1 1 1 1 1 1 1	131 2 %1 5 %1	141 5 %1 6 6 1 21 %1 22 21
A2T1	55 19 34 1 19 34 1 19 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2	1 3 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 6 % 1 103 7 % 1	301 331 11 %1 961 31 %1 1561
35	0 0 3001	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 % % 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
,	21 0 %10 20 %10 20 %11	0 0	3 % O 4 1 1 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14 ° C C C C C C C C C C C C C C C C C C	0 0 31	
ASE	13 37	0 0	1 4 1	0 0	0 0	20 % 90
STAT	ι α π 1	₩	ENP LAYOFF	EMPLOY	SEPRIN	SEPRIN
E.M.P.	Z S	# 1 ⊢ ∃ #	+	FULL	7.8 W.P.	Ø Ø Ø
			3-8			

PAGE TOTAL= 1678

	•		
-	J	C)
(ì	١
•	-	-	1
	f	•	-
	0	1	2
		d	t
	L	1	J

T3	0 1 7 4 4 1 1 2 4 4 2 1 2 4 4 4 1 1 2 4 4 4 1 1 2 4 4 4 1 1 2 4 4 4 1 1 1 1	310 81 81 81 81 81 81	171 1151 14 %1 201 7 %1 425	1681 8341 0 %1 1881 5 %1 1259	91 931 931 1971 4 %1 1352	261 2591 2591 2231 1 %1 1611
A5T2 A5	2441 2 0 %1 0 21 0 21 0	91 631 13 %1 4 111 27 %1 1	11 981 0 %1 14 121 3 %1 7	141 1 6661 8 1 %1 20 261 1 42 %1 75	3 %1 9 2 291 1	2331 2 1 %1 10 1 %1 10 331 2 12 %1 11
A571	2421 4 %1 101 37 %1	541 6 %11 14 %1	971 0 %1 151 3 %1	01 6521 0 %1 151 0 %1	3 % II 1 8 II 1 8 II	2291 3 %! 3 271 33 %!
A4T3	2321 0 %1 0 01 0 %1	501 9 %1 1 %1	271 271 961 23 %1 331 7 %1	35	131 13 %1 13 %1 3471	2000
A412	2321 4 %1 111 111 %1	121 441 18 %1 231 12 %1	171 591 14 %1 401 17 %1	3511 3511 4 %1 761	6 6 5 1 6 8 8 2 1 6 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 8 8 2 1 6 2 1 6 8 2 1 6 8 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6 2 1 6	1981 1981 1001 18 %1
A4T1	2 4			3151		13 % SO SO SO SO SO SO SO SO SO SO SO SO SO
A313	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	251 15% 15% 101 3%1	13 % 1 1 2 %	1981 3151 23 %1 2231 76 %1	24 %	121 145 145 145 145 145 145 145 145 145 14
A312	1701 13 % 13 % 11	115	11	1171 7 %1 961 48 %1	914	16761
A371	36 28 88 88 88 88 88 88 88 88 88 88 88 88			0 0 0 1 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 0	4 10	1 3 2 8 1
A2T3	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0	13	121 121 1 %1 1 %1 141 80 %1	0 0	
, A2T2	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4 w	10 %1	371 431 431 481 48 %1	9 % 9 % 118 118 119 119 119 119 119 119 119 119	3 50 3 80 10 13 41 10 10 10 10 10 10 10 10 10 10 10 10 10
A2 T1	19 481 19 481 53 %1	1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ສິສ	11 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
GROUALT	0 0			0 0	0 0	0 0 0
ENURE ALT2	20 0	0 0	21 21 1 %1 1 %1 22 %1	0 99	0 0	0,000
AGE-T	211 211 8 %1 67 %1	0 0 110 110 110 110 110 110 110 110 110	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- m	3 % 10 % 10 % 10 % 10 % 10 % 10 % 10 % 1
STAT	HIRE	w «	LAYOFF	EMPLOY	SEPRTN	SEPRIN
e X	3 11 2	REHIR	3-9	FULL	₩ ₩ ₩	a ₩ 2

4T3 A5T1 A5T2 A5T3 1	21 21 931 9 1 21 4 161 8 %1 17	2 % I I 3 I I 3 I I 3 % I I 3 % I I 3 % I I 3 % I I 3 % I I 3 % I I 3 % I I 3 %	771 01 121 1541 161 6161 6291 7821 21 0 21 1 31 19 31 371 161 221 1871 31 0 21 41 31 66 31 1300	11 71 71 71 731 801 1 8 % 1 231 1941 13 8 1 13 8 % 1 231 1941 13	221 51 61 371 171 2221 2251 2651 31 1 31 2 31 13 31 761 251 291 2311 31 20 31 20 31 1645
1 A472 A 111 11 51 41 2591 11 1 %1 11 51	181 771 16 %1 1 20 %1		01 321 2 071 3391 2 071 4 %1 35 701 661 3	5 211 2 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	311 201 201 % 751 1951 2 % 7 % 1 8 8 07 1 901 3 % 1 2 2 % 1 5 % 1
A3T3 A4T 11	131 15 21 16 21 181 6 21	221 221 511 15 %1 401	2091 3071 26 %1 2491 74 %1	2541 2541 1 %1	
A3T1 A3T2 711 8 1851 193 25 %1 2 % 711 8 56 %1 5 %		31 101 191 291 2 %1 7 %1 311 341	4		381 29 391 118 14 %1 10 % 1251 120 30 %1 24 %
72 A2T3 41 01 41 0 21 41 0 21 41 0 21	81 01 101 101 7 %1 0 %1 121 01	1 6	311 181 321 501 3 x1 2 x1 541 2 01 1 x1 81 x1		121 11 501 511 %1 0 %1 751 221
A2T1 A 721 1101 26 %1 721 67 %1 67 %1		0 % I	0 %1 7 41 4	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	231 1 331 1 9 % 1 1 1 0 6 1
A112 A113 A172 A113 O1 01 381 381 5 %1 0 %1 0 01	0 0	21 21 1 %1 0 % 33 %1 0 %	11 11 0 %11 0 % 31 0 %	0 0	21 151 151 151 151 0 %1 61 0 %1
A1711 A1711 3811 13 381 13 381	0 1	AYDFF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0		131 131 4 %1 24 %1
EMP STAT	REHIRE	3-10	FULL EMPLOY	TEMP SEPRIN	PERM SEPRIN

PAGE TOTAL = 1645

o. E.	STAT		AGE-TENURE	GROUP A1T3	A2T1 .	A2T2	A2T3	A371	A312	A3T3	A411	A412	A4T3	A511	A512	A513	
N U V	H I & E	17.0 17.0 18. 41	0	0120	106 1611 19 31	1701	1071	1461 3161 32 %1 1461	151 3311 12 E	3311 0 %1 0 1	761 407 I 16 % I	4161 1 %1 91	10 16 16 18 10	321 4481 7 %1 321	41 4521 0 %1 41	01 4521 0 %1	
ZEH I	u w	62 %1	26 %	0	17 09	10 %I	1300	101 101	12 %I	11 10	58 %I I	8 %I	0 21	164 %I	11 %1	0 %1	452
		0 0	0 0 0	0 0	3 %!	7 % I % I % I % I % I % I % I % I % I %	0 %1	191 9 %1 1561 4 %1	341 14 %1 301 12 %1	7 %1	2 % 1 8 4 1 6 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	681 17 %1 17 %1	11 %1 121 3 %1	921 921 0 %1	901	101111021111111111111111111111111111111	553
T E M	LAYOFF	1 20%11.	2 13	0 0 0	2 % 1 9 % 1 % 1 % 1 % 1 % 1 % 1 % 1 % 1 %	131 9 %1 221 9 %1	2 % I S I S I S I S I S I S I S I S I S I	161 181 1571 0 %1	141 301 15 %1 441 11 %1	141 441 15 %1 5 %21 5 %1	3 47 II	52I 52I 32I 4	221 741 25 %1 341 5 %1	741 0 %11 0 %11 0 %11	51 791 5 %!! 191 13 %!	91 881 10 %1 201 3 %1	641
FULL	EMPLO	30800	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 1 8 6 0 1 8 8 6 0 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	361 421 421 42 %1	(0 4)	0 % 1	531 1151 5 % I 971	2261 3411 25 %1 2481 83 %1	3411 0 411 871 871	411 3821 4 %1 731 39 %1	3111 6931 35 %1 3451 82 %1		717 7001 0 %1 251 19 %1	1541 8841 20 %1 2041 78 %1	1525
9. 8.	SEPRIN	10	7 2 7 81	0 0 0	191 12 %1 1051 6 %1	271 10 %1 9 %1 9 %1	201 201 201 201 801	111 391 16 %11 4 %11	80°44,	491 8 %11 2541 2 %1	521 521 6901 781	591 9%1 801 1%6	111 701 14 %1 3551 2 %1	27.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	01 721 0 %1 0 261 0 %1	20 % I	1599
Ø. ₹.	SEPAT	26 63	331	0 0 3 3 2 1	431 12 %1 1431 29 %1	181 941 5 %1 21 %1	8 2 % I	721 1681 21 %1 2401 30.%1	191 1871 5 %I 1201 15 %I	161 2031 4 %1 2701 5 %1	2431 11 %1 1301 30 %1	231 2661 6 %1 1031 22 %1	211 2871 6 %1 3771 5 %1	151 3034 4 %I 501 32 %I	101 3131 2 %1 361 27 %1	281 3411 8 %1 2341	1940
		10	1231	1231	2711	3551	3801	1079	1491	10101	11401	12431	16201	16701	17061	19401	

YEAR 9 1965

8

3	P ST&T	AGE-	AGE-TENURE	GACOP	A2 T1	3272	A2.T3	4311	4312	4313	14411	4412	44.13	4511	45.12	2513	
		-		1	·II	1	1	1	·1	-	-1	1	-1	1	1		
Z UZ	W HIRE	0.0	9	10	1601	18		1771	181		116	161		201	21		
		108	198 1		1951	2031	2031	3301	3981	3981	1565	5111	5111	531I	5331	5331	
		15 38	-1	180	20 %1	1 %1		33 %1	3 %1		18 %1	3 %		13 %			
		0	9 1		1601	31		1771	181		116	191	10	201	21	10	
			I 30 %	0	58 %1	€ 1	0 %	1% 19	1% 6	0 %	57 %I	12 %1	1% 0	47 %I	12 4	1% 0	533
a	98174	0	1	10	21	3 1	10	17	221	4 1	14	141	151		111	0	
		C		10	21	1 6	5.15	121	341	401	461	601	751		8	971	
		0	0	0 %1	6.1	3 %1	1%0		22 %1	1% 9	1% 9	14 %1	15 %1		11 %1	1 % 6	
		0	19 1	10	1111	111		C	105	19	103I	301	151		131	16	
		0	0 1	0 %1	1% 1	3 %1	1% 0	1% 2 .	11% 11	1% 2	1% E	10 %1	3 %1		22 %1	3 %1	630
1	FMP LAYOFF	F 3	1001	-	1	111	21	11	111	111	11	1	131	10	31	16	-
				10	31	141	161	171	231	168	40I	451	531		511	701	
		0	0	0	1% b	15 %1	2 %I	1 %1	15 %1	15 %1	1 %1	1% L	18 %1		7. %	12 %1	
3					1141	221	12	1351	511	171	1041	351	281		161	181	
-12		0	0	0	12 1	11 %1	1% 8	1 %	1% 5	w %	1% 0	3 %I	3 %1		1% 9	ω 	100
	FULL EMPLOY	0			10	144	181	10	811	2211	10	109	3181	10	201	1901	
		0			15	165	119	· 671	1431	3691	3691	1625	1471	7	7671	1126	
		1% 0	0	0	- 9	1% 5	1%1	1%	8 %I	23 %1	1% 0	1% 9	33 %I	0	12 2	19 %1	
		C 20	25	0 %	1141	169	102	1951	1321	233I	1041	126	3461	C	361	2081	1657
		1	, I	1	- 1	1	.1	I	·I	I	-I	-I	1	1	I	1	1004
18	EMP SEPRIM				161	101	10	111	101	101	19	11	101	11	31	1.4	
		101	-	7	311	411	41I	521	62I	121	781	851	156	196	166	1031	
		6	4	0	15 21	1% 6	1 % 0	10 %1	1% 6	0 %	25.	5 %1	1 %	0 %1	18 2	3 %1	
		α	1 25.	C	100	10 01	10,0	1011	1741	1047	1011	1201	1000	107	14.4	1 212	1750
		1	, , , , , , , , , , , , , , , , , , ,	1	·I	I	I	1 1 1 1 1 1		100	1,		10 7		1	1	0011
d	ERM SEPRIN	35			571	161	3.1	126	103	331	109	291	182	191	16	102	
		35	-	m	196	1151	11911	2101	1092	2931	3531	3321	1014	1625	438I	4571	
		7 7	1% C I	0	12 %1	1% 4	1%	19 21	10 %1	7 %1	15 %1	12 9	2 %	1% 5	1 %1	18 9	
					1871	156	231	2381	1921	281I	1701	131I	384I	42I	431	241I	
		28	20	0	30	20 %1	13 %1	31 %1	26 %1	11 %1	35 %1	22 %1	1% 2	1% 55	18 81	12 21	2227
		125	1 1451	1451	3321	4271	4501	7381	9301	12111	13811	15121	18961	19381	19361	22271	

PASE TOTAL= 2227

60

0.0

0

					281	1			0	339				,	474				1372				1454	!			1850	1
A573	10	281I	1% 0	IO	1% 0	11	581	1% 1	6	1% 0	16	158	10 %1	101	5 %1	1951	1846	18 07	12 08	17	821	2121	2 %1	30 I	3961	1% 1	12 % Z I	18501
A5T2	11	2811	1%0		2 % 1	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	571	1% 9	10 01	10 %1	31	761	3 %1	20 8	19 0	161	7531	1 21	43 %1	11	751	121	2 %1	121	3561	3 %1	32 %1	1608I
A571	16	2801			56 %1	111	531	1%1	101	12 0	11	731	1 %1	111	100	10	7371	0 %1	0 13	11	741	121	1% 9	14	354I	1 %1	161	1571
A4T3	10	2711		10													7371	2121	81 %1	101	731	12 21	2 2 2 2 2 2	381	3501	12 6	3601	1555I
A472	10	271I			0 %	19	195	10 %1	61	100	16	165	10 %1	101	10 /	511	I,555	1% 6	53 %1	14	631	12 4	1% 5	261	312I	1% 9	27 %1	11951
A4T1	321	2711	11 %1	321	40	1	4	12	391	0					1				1% 0					3	28	6	30I 45 %I	10601
A3T3	10	239 I	1% 0	10	1% 0	31	33I	1% 5	31	1 2 1	121	481	14 %1	151	10 +	234I	3931	12 47	82 %I	81	196	2571	1% 2	261	2501	1% 9	1882	10101
A372	71	239I			200	161	301	27 %1	231	1 2 2	181	361	21 %1	417	1 % 4	196	1661	12 21	48 %1	161	481	1531	8 %	43I	224I	10 %1	1951	7361
A371	661	2321	23 %I	199	1% 05	15	141	200	7111	12 6	21	181	7 %1	1.01	1 61	01	531	1% 0	0	51	m	781	3 %	531	1811	13 %1	1311	5401
A2T3	IO	1661			0	10	16	1%.	0 %	0 21		161	1 %		4 41	191	631	100	90 %1	11	271	211	18 5	10 IO	1231	12 0	117 0	1604
A272	0	1661		81	8	1 5	16	8 %1	prod.	12 6	18 18	151	0 %1	117	19 0	361	144	5 %1	39 %1	100	192	189	8	261	128I	-	28 %1	3381
A271	911	1581		17	53 %	16	14	200	196	101	31	17	3 %1	116	1 01	10	8 1	0 %1	12 0	71	181	1047	7 7	661	1021	10 %1	38 %1	2971
GROUP A1T3	IO	119	1% 0	10	0 %1	10	11	1% 0	0 0	12 0	IO	4.1	0 %	100	19 0	10	18	120	0 %	10	111	100	0	10	361	0 %1	0	1271
NURE A1T2		671	1 %1		14 %1	IO	11	0 %1	w 9	TX O	21	4	1 % 2	0 0	5 1 1	81	00	181		11	11	1 % 1	00	12	361	20	33 %1	127
TI I	149	1	22 %1	IO	18 09	111	11	1 %1	0.8	1 0 1 1	F 2	C1 :	1% Z	3 6	101	٧ ٥	0	7	0 %1	10	10	12 71	6	62 N	162	1% 1	27 %1	106
STAT	HIRE					E C C					LAYDE					EMPLO.				SEPRT				SEPRI				
E A	NEW					REHI					TEMP			,		FULL				d W II				PERM				

PAGE TOTAL= 1850

	34.8	432	552	1457	1521	1924
A513	3491 0 %1 0 %1		81 701 11 %1 251 2 %1			381 4031 9 %1 2681 14 %1 19241
A512			521 2 %1 7 71 7 71			3651 2 %1 44 %1 16561
A511	39	13		90 0	1 0 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3531 2 %1 2 %1 39 %1 16291
A4T3	3381	181 13 %1 181 5 %1	141 20 %1 321 3 %1	2931 6931 32 %1 3251 82 %1	r-61	3571 3571 16061
2472	3341 1 %1 4 41	201 921 14 %1 241 23 %1	2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	231 4001 2 %1 5111 27 %1	12 271 12 291 19 29 21 19 20 20 21 19 20 20 20 20 20 20 20 20 20 20 20 20 20	261 3171 6 %1 30 %1 1
A471	321 321 3341 9 %1 321 54 %1	721 721 2 %1 3 %1	0 411 0 351 0 %1	3771 0 %1 361 0 %1	0 4 0 1 3 6 1 0 3 6 1 0 3 6 1 0 3 6 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	231 2911 5 %1 591 38 %1 1
A3T3	3021	-	111 15 %1 281 3 %1	2 8		241 2581 5 %1 3071 7 %1 11051
A312	3021		131 131 18 301 18 441 1			2441 11 2441 1671 26 %1 7981
4371	2911 2911 28 %1 1001 57 %1	31111	2 17 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	581 0 %1 10.0 10.0	10 351 1151 4 81	1991 1991 1751 34 %1 6311
A2T3	1911		-	7	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4272	1911	241 12 %1 261 14 %1	12 1311 7 3811 7 3811 7 3811	371 431 431 721 32 %1	271 271 12 %1 801 7 %1	20 11 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4211	1031 1421 29 %1 1031 55 %1	17 17 18 19 11 19 11 18	11,11,11,11,11,11,11,11,11,11,11,11,11,	010 01111111111111111111111111111111111	121 191 191 121 1231 1231	1041 15 %1 1851 33 %1 3221
GROUP A1T3	0 0	0 0	0 0	0 0	0 0	421 0 %1 0 %1 1371
-TENURE	10 8	0 0	, 20 20 E	61 61 61 61 61 61	1 20 8 10 11	15 % 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
46E	188464		2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2	0 0	F 4	32 4 4 9 12 12
STAT	HIRE HIRE	בי צ	LAYSF	EMPLOY	SEPRIM	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
G.	3	REHIR	0. 5: W	FULL	F. 8.	σ α α Σ
			3-14			

PASE TOTAL = 1924

PAGE TOTAL= 1915

191 1991 1981 294 3031 3031 3341 3371 3421 3421 3431 3451 3451 3471 3421 34		AURE GALTZ	AIT	HIN	A272	A2T3	A3T1	A312 I-	A3T3	44T1 III	A472	A +	A511 I 51	A5T2	A5T3	
6 15 23 34 64 75 80 89 97 98 100 104 5 1 21 23 34 64 75 80 89 97 98 100 104 1 2 1 2 2 1 1 2 4 1 3 1 3 1 1 2 2 2 2 2 1 3 1 3 1 1 2 3 3 3 3 3 3 3 3 3	0 0	~		4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0	1981. 0 %1. %1.	0 2 2 3		3031	3341 9 %1 6 %1 49 %1		mo o	34.21 1.821 8.511 8.511	4	3431 0 %1 0 %1	343
13 13 13 10 17 15 10 71 32 1 1 1 1 1 1 1 1 1	0 0 0	1		1 2	21.1 21.1 14 %1 22.1 13 %1	231 231 1 %1 1 %1	1 - 6 0	301 28 841 391 19 81	10 %1 11 11 11 10 %1 10 %1 1 1 1 1 1 1 1	801 481 361 781		2	1 0	, 0		447
21 421 521 1051 3511 3611 5391 6391 6421 22 421 521 1071 991 2831 361 391 5391 6421 291 751 221 1071 991 2831 361 391 2981 71 71 291 751 221 1071 991 2831 361 391 2981 71 71 292 1 25 1 2 2 1 1071 991 2831 361 391 2981 71 71 293 31 9 31 9 31 2 31 1 2 31 9 31 9 31 9	0 0 1 %	1		1 2	131 221 10 %1 351 11 %1	221 0 %1 0 %1		171 391 14 %1 561 11 %1	13 55 I 13 % I 2 7 I 4 % I	551 0 %1 361 0 %1		3 6	0	0	-	566
151 61 01 81 61 61 21 31 61 01 11 241 361 301 381 441 501 521 551 611 611 621 2541 941 041 241 941 941 341 421 341 041 141 1441 811 221 1151 1051 2891 381 421 3041 71 1541 541 041 441 341 241 345 3581 361 41 1751 311 11 761 471 421 251 131 361 41 71 1741 741 041 741 041 741 741 1741 741 041 741 041 1521 331 631 551 3401 111 151 134 81 81 81 81 81 81 81 8	0 0	1		0 21 2 2 3 1 1 2 9 1 1 2 9 1 1 2 9 1 1 2 9 1 1 2 9 1 1 2 9 1 1 2 9 1 1 2 9 1 2	401 421 481 751 35 %1	201 201 2 % I 221 36 % I		1051 1051 5 % 11 2 % % 11	2561 3511 30 %1 2831 77 %1	3611 0 %1 361 0 %1	,,,	30 30 22 75	1 m	\T	2 -	1410
751 311 1 761 471 421 251 131 361 41 71	0 0			23 %1 241 23 %1 1441 6 %1	9 %1 9 %1 811 5 %1	301 0 %1 0 %1 0 %1	381 12 %1 1151 4 %1	441 9 %1 1051 3 %1	501 9 %1 2891 1 %1	3 3 2 2 1 2 2 2 1 3 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.60	2			1474
	61 481 1 %1 161 0 % 37 %1	1 5 1		751 17 %1 2191 34 %1	311 1541 7 %1 1121 27 %1	23117		1 2 0 14	3201 9 %1 3311 12 %1	251 3451 5 %1 631 39 %1	131 3581 2 %11 2 551 2 3 %1	361 3941 8 %1 3401 10, %1	0 - 1	0 4 1	351 4411 8 %1 2671 13 %1	1915

YEAR

PAGE TOTAL= 1697

YEAR 15 1971

EMP	STAT	36E-T	AGE-TENURE (AIT)	GROUP A1T3	A2T1	. A2T2	A2T3	A3T1	A312	A3T3	A411	A412	A4T3	ASTI	A5T2	A5T3	
NEA	HIRE	1	3I	I	169	-I	10	881	-1	10	-I	10	10	I	10	10	
		195	165	165	1181	1241	124 I	2121	-	-	2371	2371	2371	2451	2451	1545	
		13 %1	1 %1	1% 0	28 %1	1% 2		35 %1	1% 2	0 %1	1% 8		1% 0				
		10	31	IO	169	19	10	188	15	10	20I	10	10	81	. 0I	10	
		51 %!	18 %1	1% 0	53 %1	7 %1	1% 0	53 %1	1% 4	0 %1	58 %I	1% 0	1% 0	47 %1	1% 0	1% 0	245
		I	· I	I	-1	-I	-I	-I	·I	· I	-I	·1		1	I	-I	
KE	REHIRE	10	10	IO	111	141	11	7.1	231	121	10	31	101	11		14	
		10	10	10	111	125	261	331	195	189	189	761	861	871		146	
		1% 0	I % 0	1% 0	11 %1	14 %1	1 %1	1 % 1	24 %1	12 %1	1% 0	1% 8	10 %1	1 %1	3	1% 5	
		10	31	10	108	102	11	156	231	121	201	81	101	16	31	14	
		0 %1	1% 0	0	1% 8	17 %1	1% 5	1% 5	20 %I	3 %1	1% 0	22 %1	3 %1	12 5	27	1 %1	339
H	TEMP LAYOFF	10 4		10	111	21	31	10	11	151	-1	10	101	10	10	19	
		10	11	1.1	21	14	11	11	81	231	24 I	241	34I	341		105	
		12 0	2 %1	0 %1	12 2	5 %1	1 % 1	1% 0	1% 2	37 %I	1% 2	1% 0	25 %1	1% 0	0	12 51	
		10	41	10	811	221	14	156	162	271	211	81	201	16		101	
		1% 0	1% 9	0	1:0	12 2	12 %1	1% 0	1% 0	1% 5	2 %1	1% 0	3 %1	1% 0	0	12 2	379
FUI	FULL EMPLOY	10 AC	15	10	10	271	171	10	301	2411	10	171	2621	10	12	1981	
		10	14	14	1+	311	48I	481	781	3191	3191	336I	1865	1865	1009	1981	
		0 %1	120	1% 0	1% 0	3 %1	1% 2	1% 0	3 %1	30 %1	1% 0	1% 2	32 %1	0 %1		24 %I	
		10	18	10	811	165	211	156	166	2681	211	157	282I	16	15	2081	
		1% 0	25 %I	12 0	1% 0	33 % I	12 89	0 %1	26 %I	73 %1	I% 0	1% 15	82 %1	0 %1	18 %1	12 08	1177
PERM	RM SEPRIN	162 NJ	18	10	481	321	14	169	531	165	131		341	18	19	391	
		167	371	37I	351	1171	1211	1901	2431	3021	3151	3261	3601	3581	3741	4121	
		1% 1	1 2.1	1% 0	11 %1	1% 1	1% 0	18 21	12 %1	14 %1	3 %1	1% 2	1% 8		1 21		
		IO	191	ic	1291	311	251	1541	1121	3271	341	361	3161	171	111	1942	
,		3.9 % [50 %I	120	37 % 1	39 %1	16 %1	42 %1	12 25	18 %1	38 %!	30 %1	10 %1	1% 24	54 %1	15 %!	1589
		751	911	911	2201	3011	3261	1065	6021	1676.	9631	1666	13151	13321	13431	15851	

PAGE TOTAL= 1589

			45E-1	ASE-TENUPE SKOU	SKOUP													
u,	9	ENP STAT	A1T1	A112	A113	A2.T1	A272	A2T3	A371	A3T2	A373	4471	4472	A4T3.	ASTI	A572	A5T3	
Z	NEW	HISE	191	0	0		10	10	131	10	10	15	10	18	10	10	10	
			101	101	101	1 541	142	241	371	371	371	421	421	421	421	421	421	
			23 %1	0	0	33	12 0	1% 0	30 %1	12 0	120	11 21	12 0	12 0	12 0	1, 0	0 %1	
			0	OI			10	10	131	10	10	15	IC	10	10	IO	10	
			31 %!	1 0	0 %	1% 07	0 %1	0 41	24 %I	12 0	120	14 62	0	12 0	1% 0	0. %1	1% 0	+2
α	REHIRE	m	11	0	10		6	10	10	19	11	10	01	10	11	11	10	
			11	7	11	1.5	14	14	14	101	111	111	111	111	121	131	131	
			1 % 1	0 %1	1% 0	23	1% 0	1% 0	1% 0	1% 95	1% 1	13 0	12 0	1% 0	7 %1	1 % 1	1%0	
			10	01	10	1	LJ	10	131	19	11	15	10	10	11	11	10	
			3 %1	12 5	0 %	12 5	1 6 0	1% 0	1 % 0	1 % 1	I . 0	0 %1	1% 0	0 %1	1% 57	11 %1	1% 0	55
			I		[]	I	I	I	I	I	I	-I	.I	·I	.II	.II	1	
n.	3	PERW SEPRTY	TW 211	0			104	161	411	151	2531	121	211	2751	31	16	22 B I	
			211	211	112	1+2	1141	1361	1711	1952	1605	5211	5421	8171	820I	8231	10551	
			121	0 %1	0		3 %1	13 1	3 %1	122 1	24 %1	1 % 1	1% 1	1% 92	0 %1	0 %1	21 %1	
			10	0.1	0 0		104	161	145	811	1492	171	211	2751	14	16	1822	
			65 %1	0 %	0	18 51	100 %1	12 001	12 51	92 %1	12 66	70 %!!	100 %11	1% 001	75 %1	63 %1	1% 001	1111
			321	321	321	1021	1421	1581	2121	2931	5571	5741	1565	8701	8741	8831	111111	

PASE TOTAL= 1111